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Contents

Outcome of pancreatic transplantation

M. Olausson, G. Nyberg, G. Nordén, B. Frisk, L. Hedman

Outcome of pancreas transplantations in Göteborg, Sweden 1985–1990 S 1

A. Königsrainer, W. Steurer, C. Aichberger, R. Gassner, Th. Schmid, R. Margreiter

Pancreatic transplantation with delayed duct occlusion versus bladder drainage: long-term results S 4

X. Martin, N. Lefrancois, J.M. Marechal, A. Gelet, J.L. Viguier, J.M. Dubernard

Pancreas transplantation in Lyon: overall results S 8

V. Di Carlo, C. Staudacher, M. Cristallo, G. Ferrari, M. Carlucci, R. Castoldi, A. Secchi, E. La Rocca, S. Martinenghi, R. Caldara, G. Gallioli, C. Martani, G. Torri, G. Pozza

Pancreas and kidney transplantation: the San Raffaele Hospital, (Milan, Italy) experience S 11

W.-D. Illner, D. Abendroth, J. Nusser, R. Landgraf, W. Land

Long-term results in pancreatic transplantation with special emphasis on the use of prolamine S 14

G. Hillebrand, W.-D. Illner, D. Abendroth, H. Schneeberger, I. Petry, S. Schleibner, R. Landgraf, W. Land

Outcome of renal grafts after simultaneous kidney/pancreas transplantation S 16

I.B. Brekke

Indications and results of pancreatic transplantation: the Oslo experience 1983–1990 S 18

G. Tydén, A. Tibell, J. Bolinder, J. Östman, C.-G. Groth

The Stockholm experience with pancreatic transplantation using enteric exocrine diversion S 21

U.T. Hopt, M. Büsing, W.D. Schareck, H.D. Becker

The bladder drainage technique in pancreas transplantation: the Tübingen experience S 24

D.E.R. Sutherland

Report from the International Pancreas Transplant Registry S 28

Metabolic and hormonal control

E. Esmatjes, L. Fernández-Cruz, M.J. Ricart, R. Casamitjana, M.A. López-Boado, E. Astudillo

Metabolic characteristics in patients with long-term

pancreas graft with systemic or portal venous drainage S 40

G. Nyberg, G. Fager, L. Mjörnstedt, M. Olausson

Metabolic risk factors for cardiovascular disease in pancreas and kidney transplant recipients S 44

H. Drexel, G. Palos, A. Königsrainer, G. Miesenböck, C. Aichberger, R. Margreiter, J.R. Patsch

Long-term follow-up of glycaemic control and parameters of lipid transport after pancreas transplantation S 47

R. Caldara, X. Martin, A. Secchi, N. Lefrancois, J.L. Touraine, G. Pozza, J.M. Dubernard

Metabolic control after kidney and pancreas transplantation: whole series results and effects of segmental duct obstruction versus whole pancreas with bladder diversion technique S 51

A. Secchi, S. Martinenghi, R. Caldara, E. La Rocca, V. Di Carlo, G. Pozza

First peak insulin release after intravenous glucose and arginine is maintained for up to 3 years after segmental pancreas transplantation S 53

R.P. Robertson, P. Diem, D.E.R. Sutherland

Time-related, cross-sectional and prospective follow-up of pancreatic endocrine function after pancreas allograft transplantation in Type 1 (insulin-dependent) diabetic patients S 57

R. Landgraf, J. Nusser, R.L. Riepl, F. Fiedler, W.-D. Illner, D. Abendroth, W. Land

Metabolic and hormonal studies of Type 1 (insulin-dependent) diabetic patients after successful pancreas and kidney transplantation S 61

H. Holdaas, I.B. Brekke, A. Hartmann, Ø.H. Bentdal, T. Ganes, A. Gjellestad, P. Fauchald, K.J. Berg, O. Djøseland, J. Jervell, A. Flatmark

Long-term metabolic control in recipients of combined pancreas and kidney transplants S 68

F. Saudek, T. Pelikánová, V. Bartoš, I. Reneltová, L. Kazdová, J. Kovář, L. Karasová

Insulin action and insulin binding following pancreas transplantation S 71

J. Bolinder, G. Tydén, A. Tibell, C.-G. Groth, J. Östmann

Long-term metabolic control after pancreatic transplantation with enteric exocrine diversion S 76

M. Nauck, M. Büsing, E.G. Siegel, J. Talartschik, A. Baartz, T. Baartz, U.T. Hopt, H.D. Becker, W. Creutzfeldt

Consequences of systemic venous drainage and denervation of heterotopic pancreatic transplants for insulin/C-peptide profiles in the basal state and after oral glucose S 81

Retinopathy

A. Königsrainer, K. Miller, W. Steurer, G. Kieselbach, C. Aichberger, D. Öfner, R. Margreiter
Does pancreas transplantation influence the course of diabetic retinopathy? S 86

J.C. Zech, C. Trepst, M. Gain-Gueugnon, N. Lefrancois, X. Martin, J.M. Dubernard
Ophthalmological follow-up of Type 1 (insulin-dependent) diabetic patients after kidney and pancreas transplantation S 89

F. Bandello, C. Vigano, A. Secchi, S. Martinenghi, R. Caldara, V. Di Carlo, G. Pozza, R. Brancato
Effect of pancreas transplantation on diabetic retinopathy: a 20-case report S 92

A. Scheider, E. Meyer-Schwickerath, J. Nusser, W. Land, R. Landgraf
Diabetic retinopathy and pancreas transplantation: a 3-year follow-up S 95

Neuropathy

C. Vial, X. Martin, N. Lefrancois, J.M. Dubernard, F. Chauvin, B. Bady
Sequential electrodiagnostic evaluation of diabetic neuropathy after combined pancreatic and renal transplantation S 100

G. Comi, G. Galardi, S. Amadio, E. Bianchi, A. Secchi, S. Martinenghi, R. Caldara, G. Pozza, N. Canal
Neurophysiological study of the effect of combined kidney and pancreas transplantation on diabetic neuropathy: a 2-year follow-up evaluation S 103

X. Navarro, W.R. Kennedy, D.E.R. Sutherland
Autonomic neuropathy and survival in diabetes mellitus: effects of pancreas transplantation S 108

W. Müller-Felber, R. Landgraf, St. Wagner, N. Mair, J. Nusser, M.M.C. Landgraf-Leurs, A. Abendroth, W.-D. Illner, W. Land
Follow-up of sensory-motor polyneuropathy in Type 1 (insulin-dependent) diabetic subjects after simultaneous pancreas and kidney transplantation and after graft rejection S 113

J. Nusser, R. Scheuer, D. Abendroth, W.-D. Illner, W. Land, R. Landgraf
Effect of pancreatic and/or renal transplantation on diabetic autonomic neuropathy S 118

P. Bouček, V. Bartoš, I. Vaněk, Z. Hýža, J. Skibová
Diabetic autonomic neuropathy after pancreas and kidney transplantation

G. Solders, G. Tydén, A. Persson, C.-G. Groth
Improvement in diabetic neuropathy 4 years after successful pancreatic and renal transplantation

Macro- and microcirculation

G. Nyberg, O. Bech-Hanssen, M. Olausson, I. Wallentin
Echocardiographic findings in kidney transplanted Type 1 (insulin-dependent) diabetic patients with and without a pancreas transplant

D. Abendroth, J. Schmand, R. Landgraf, W.-D. Illner, W. Land
Diabetic microangiopathy in Type 1 (insulin-dependent) diabetic patients after successful pancreatic and kidney or solitary kidney transplantation

G. Jörneskog, G. Tydén, J. Bolinder, B. Fagrell
Skin microvascular reactivity in fingers of diabetic patients after combined kidney and pancreas transplantation

Quality of life

P.S. Zehr, F.K. Milde, L.K. Hart, R.J. Corry
Pancreas transplantation: assessing secondary complications and life quality

A. Secchi, V. Di Carlo, S. Martinenghi, E. La Rocca, R. Caldara, D. Spotti, G. Slaviero, C. Staudacher, G. Ferrari, G. Pozza
Effect of pancreas transplantation on life expectancy, kidney function and quality of life in uraemic Type 1 (insulin-dependent) diabetic patients

C.L. Zehrer, C.R. Gross
Quality of life of pancreas transplant recipients

W. Piehlmeier, M. Bullinger, J. Nusser, A. König, W.-D. Illner, D. Abendroth, W. Land, R. Landgraf
Quality of life in Type 1 (insulin-dependent) diabetic patients prior to and after pancreas and kidney transplantation in relation to organ function

Ø.H. Bentdal, P. Fauchald, I.B. Brekke, H. Holdaas, A. Hartmann
Rehabilitation and quality of life in diabetic patients after successful pancreas-kidney transplantation

Outcome of renal grafts after simultaneous kidney/pancreas transplantation

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Summary. Nineteen patients with endstage renal failure due to Type 1 (insulin-dependent) diabetes mellitus received simultaneous pancreas/kidney transplants using bladder drainage technique. Another group of 25 Type 1 diabetic patients received pancreas/kidney transplants by the duct occlusion technique. We observed a higher incidence of rejection episodes in the patients of the bladder drainage group than those in the duct occlusion group, 14 of 19 patients (74%) vs 7 of 25 (28%) respectively. Anti CD3 antibodies (Orthoclone^R, OKT3) as a part of induction treatment was used more often in the bladder drainage group (58%) than in the control group (20%).

Key words: Pancreas/kidney transplantation - Diabetes mellitus - Bladder drainage technique - Renal rejection episode

Introduction

In recent years, techniques and results in pancreas transplantations have been remarkably improved, although surgical techniques and patient selections are still controversial, especially with respect to long-term results and reversibility of late diabetic complications.

In our first series of simultaneous kidney/pancreas transplantations, relatively poor long-term results of the renal graft were observed when using the duct occlusion technique (Castro 1986, Hillebrand 1987). After modifying the immunosuppressive regimen and the concomitant therapy in the early postoperative phase, the prognosis for the renal graft was improved to the range of kidney transplantation (5-year graft survival rate of 56%). Details are described separately in this issue (Illner 1991).

In January 1989 we introduced the bladder drainage technique for pancreas grafting at our centre. In the following we report on our experience with this altered surgical method regarding the kidney graft.

Subjects and methods

In Group 1 (n=25 patients) simultaneous transplantation was carried out using the duct occlusion technique. The operations were performed between June 1987 and March 1990 prior to changing methods. Group 2 (n=19 patients) also received pancreas/kidney transplants but using the bladder drainage technique. Both groups were comparable with respect to HLA mismatches, preexistent cytotoxic antibodies, age, duration of Type 1 (insulin-dependent) diabetes mellitus and regular dialysis treatment (continuous ambulatory peritoneal dialysis CAPD/hemodialysis). There were slight differences in cold ischaemia time (Group 1:7.5 h, Group 2:13.8 h) as well as in sex distribution (male/female) (Group 1:10/15, Group 2 16/3). All patients were treated with a quadruple drug induction therapy consisting of cyclosporin, azathioprin, steroids and polyclonal sera (antilymphocyte globulin ALG or antithymocyte globulin ATG) or monoclonal serum anti CD3 antibodies Orthoclone^R OKT3. We evaluated incidence of rejection crises, actuarial 2-year kidney graft survival and patient survival.

Results

Rejection episodes were observed in 7 of 25 patients (28%) in Group 1, and in 14 of 19 patients (74%), in Group 2 ($p < 0.05$ chi-square test). Steroid resistant rejection crises occurred six times in Group 1 and ten times in Group 2, which necessitated therapy with ALG, ATG or OKT3. Three renal grafts were lost in Group 1, 5 in Group 2. Reasons for graft function loss were in Group 1: 2 patients' death, 1 chronic rejection; in Group 2: 3 acute, 2 chronic rejections.

The 2-year actuarial renal graft survival rate was calculated according to the Kaplan Mayer formula and showed better results in Group 1 83% (duct occlusion) than in Group 2 66% (bladder drainage).

Discussion

In our first series of simultaneous pancreas/kidney transplantation using the bladder drainage technique, 19 patients had a significant higher incidence of renal rejection episodes as well as an unfavourable 2-year renal graft survival in comparison to a historical control group with duct occlusion. This is in contrast to the results of other groups, which are published in this issue. Re-evaluation of the two patient groups showed - beside the above-mentioned differences in cold ischaemia time and sex distribution - a higher incidence in post-operative acute renal failure (Group 1 0%; Group 2 11%), and a frequent use of OKT3 as a part of the induction protocol (Group 1 20%; Group 2 58 %); although differences in the efficacy between ALG vs OKT3 were not described by others (Knechtle 1991).

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Author Index

- Aanstoot, H.-J. 388, A98
 Abdel-Halim, S.M. 302, A76
 Abendorth, D. 195, A49
 Abinader, J. 627, A157
 Abu, E.A. 508, A128
 Adams, J.E. 155, A39
 Adelantado, J.M. 797, A200
 Adezati, L. 262, A66
 Adlerberth, A. 276, A70
 Adojaan, B. 258, A65
 Adoyan, B. 706, A177
 Ämmälä, C. 250, A63
 Ämmälä, C. 342, A86
 Ämmälä, C. 346, A87
 Ämmälä, C. 350, A88
 Aerts, L. 369, A93
 Agardh, C.-D. 746, A187
 Agius, L. 125, A32
 Ahmed, S. 468, A118
 Ahonen, P.J. 234, A59
 Ahrén, B. 17, A5
 Ahrén, B. 94, A24
 Ahrén, B. 357, A90
 Ahrén, B. 358, A90
 Ahren, B. 381, A96
 Aimone, M. 592, A149
 Aitchison, M. 622, A156
 Aitman, T.J. 308, A78
 Akazawa, M. 22, A6
 Akazawa, S. 22, A6
 Akinlade, K.S. 508, A128
 Akker, P.J. van den 668, A184
 Akker, P.J. van den 669, A168
 Akker, P.J. van den 672, A169
 Akkermans, L.M.A. 619, A155
 Alamowitch, C. 561, A141
 Albert, E. 408, A103
 Alberti, K.G.M.M. 125, A32
 Albrecht, G. 190, A48
 Albuissou, E. 690, A173
 Alcolado, J.C. 282, A71
 Alevizaki, M. 422, A106
 Allannic, H. 295, A74
 Allen, J.A. 638, A160
 Aller, P. 440, A111
 Allevato, G. 456, A115
 Allevi, C. 529, A133
 Aloï, N. 522, A131
 Altman, J.J. 298, A75
 Altman, J.J. 554, A139
 Altman, J.J. 665, A167
 Altomare, E. 541, A136
 Alvarez, J.F. 464, A117
 Alvarez, J.F. 465, A117
 Alvarsson, M. 426, A107
 Alvarsson, M. 427, A107
 Alviggi, L. 222, A56
 Alviggi, L. 246, A62
 Alviggi, L. 524, A132
 Amano, K. 206, A52
 Amano, K. 209, A53
 Amato, M.P. 796, A200
 Amiel, S.A. 753, A189
 Amin, V. 525, A132
 Amiranoff, B. 330, A83
 Ammon, H.P.T. 97, A25
 Ammon, H.P.T. 252, A64
 Ammon, H.P.T. 353, A89
 Amoretti, R. 112, A29
 Ampudia, X. 798, A200
 Anastasi, E. 210, A53
 Anastasi, E. 317, A80
 Anastasiou, E. 422, A106
 Andersen, A.S. 441, A111
 Andersen, L. 725, A182
 Andersen, P. 121, A31
 Andersen, P. 548, A138
 Andersen, P. 553, A139
 Andersen, P. 568, A143
 Andersen, P.H. 8, A2
 Andersen, P.H. 472, A119
 Andersen, P.H. 474, A119
 Andersson, A. 299, A75
 Andreani, D. 112, A29
 Andreani, D. 210, A53
 Andreassen, S. 732, A184
 Andrzejewska, S. 679, A170
 Anfossi, G. 451, A113
 Anfossi, G. 453, A114
 Anfossi, G. 686, A172
 Angel, I. 7, A2
 Angelico, M.C. 796, A200
 Angles-Cano, E. 555, A139
 Ania-Lahuerta, M.A. 198, A50
 Anichini, R. 524, A132
 Anichini, R. 537, A135
 Anselmo, J. 514, A129
 Appel, M.C. 309, A78
 Aranyi, Z. 645, A162
 Arar, N. 445, A112
 Arden, S.D. 225, A57
 Arden, S.D. 366, A92
 Arend, J.A.C.J. den 637, A160
 Ariza, A. 765, A192
 Arkel, E.C. van 293, A74
 Arkhammar, P. 351, A88
 Armengol, P. 480, A121
 Armengol, P. 481, A121
 Arnaud, O. 488, A123
 Arner, P. 506, A127
 Arner, P. 695, A174
 Arnoux, D. 555, A139
 Arnqvist, H.J. 53, A14
 Arnqvist, H.J. 54, A14
 Arrieta, F.J. 479, A120
 Arrieta, F.J. 500, A126
 Arrieta, F.J. 504, A127
 Arrol, S. 27, A7
 Arrol, S. 534, A134
 Artioli, M.G. 74, A19
 Artioli, M.G. 239, A60
 Asai, J. 170, A43
 Asfari, M. 367, A92
 Ashcroft, F.M. 349, A88
 Ashcroft, F.M. 352, A89
 Ashcroft, S.J.H. 219, A55
 Ashcroft, S.J.H. 249, A63
 Ashcroft, S.J.H. 326, A82
 Aslam, N. 458, A115
 Assche, F.A. Van 369, A93
 Assche, F.A. van 503, A126
 Assimacopoulos-Jeannet, F. 323, A81
 Astbury, N.J. 590, A148
 Atkinson, A.B. 490, A123
 Atlan, C. 716, A180
 Atlan-Gepner, C. 311, A78
 Attalah, M. 542, A136
 Attali, J.R. 294, A74
 Attali, J.R. 542, A136
 Attali, J.R. 662, A166
 Audí, L. 528, A133
 Augstein, P. 319, A80
 Auinger, M. 618, A155
 Aussieker, S. 562, A141
 Autino, R. 700, A176
 Auzan, C. 103, A26
 Avogaro, A. 510, A128
 Azerhad, R. 7, A2
 Azevedo, M.S. 647, A162
 Baba, S. 209, A53
 Baba, T. 15, A4
 Babić, D. 566, A142
 Babić, D. 584, A147
 Babić, D. 724, A182
 Babicheva, E.I. 81, A21
 Bach, J.F. 208, A53
 Bachschwöll, S. 518, A130
 Badenhoop, K. 410, A103
 Badenoch, D.F. 613, A154
 Bärmeier, H. 69, A18
 Bärmeier, H. 390, A98
 Bagazgoitia, J. 583, A146
 Bağrıaçık, N. 714, A179
 Bailbe, D. 336, A85
 Bailey, J.D. 115, A29
 Bailie, K.E. 26, A7
 Bailyes, E.M. 214, A54
 Bailyes, E.M. 225, A57
 Bailyes, E.M. 368, A93
 Bain, S.C. 413, A104
 Baird, H.R. 37, A10
 Baird, J.D. 676, A170
 Baird, J.D. 677, A170
 Bak, J.F. 8, A2
 Bak, J.F. 235, A59
 Bak, J.F. 474, A119
 Balaban, S. 63, A16
 Balducci, S. 436, A110
 Ballagi-Pordány, G. 645, A162
 Ballegoioe, E. van 531, A133
 Balogh, I. 645, A162
 Balsano, F. 611, A153
 Balsano, F. 635, A159
 Balsells, M. 797, A200
 Balsells, M. 798, A200
 Band, A. 288, A73
 Banford, D. 594, A149
 Bang, P. 773, A194
 Bangstad, H.-J. 90, A23
 Bangstad, H.J. 172, A44
 Banovic, D. 296, A75
 Baranyi, É. 800, A201
 Barceló, J. 762, A191
 Bardet, S. 716, A180
 Barilli, A.L. 774, A194
 Barkai, L. 628, A158
 Barnett, A.H. 151, A38
 Barnett, A.H. 256, A65
 Barnett, A.H. 259, A65
 Barnett, A.H. 401, A101
 Barnett, A.H. 402, A101
 Barnett, A.H. 403, A101
 Barnett, A.H. 413, A104
 Baroni, M.G. 282, A71
 Barron, P. 505, A127
 Bartels, E. 56, A14
 Bartfai, T. 94, A24
 Bartolomei, G.C. 246, A62
 Bartolomei, G.C. 524, A132
 Barzilai, D. 63, A16
 Barzon, I. 73, A19
 Barzon, I. 271, A68
 Baskosos, J. 511, A128
 Basta, G. 674, A169
 Basudev, H. 288, A73
 Basudev, H. 321, A81
 Bataille, D. 343, A86
 Batt, R.A.L. 415, A104
 Battezzati, A. 58, A15
 Battezzati, A. 187, A47
 Battezzati, A. 191, A48

- Battezzati, A. 671, A168
 Baudoin, C. 608, A153
 Bauer, I. 516, A130
 Bauer, S. 516, A130
 Bauersachs, R. 684, A172
 Baum, J.D. 203, A51
 Baumgartl, H.J. 408, A103
 Baumgartl, U. 774, A194
 Baumgartl, U. 775, A194
 Baumgartl, U. 776, A195
 Bax, G. 614, A154
 Baynes, J.W. 25, A7
 Baynes, J.W. 26, A7
 Bíbok, Gy. 800, A201
 Beales, P.E. 207, A52
 Beales, P.E. 310, A78
 Beard, R.W. 790, A198
 Beatty, O. 490, A123
 Beaufrere, B. 189, A48
 Becker, F. 763, A191
 Beck-Nielsen, H. 121, A31
 Beck-Nielsen, H. 279, A70
 Beck-Nielsen, H. 495, A124
 Beck-Nielsen, H. 705, A177
 Beck-Nielsen, H. 747, A187
 Becot, F. 627, A157
 Beddok, R. 273, A69
 Bedoya, F.J. 329, A83
 Bedoya, F.J. 382, A96
 Beer, S. 395, A99
 Beg, M. 609, A153
 Behar, A. 542, A136
 Behrends, S. 248, A63
 Békeffy, M. 800, A201
 Belch, J.J.F. 722, A181
 Belfiore, F. 462, A116
 Belfiore, F. 463, A116
 Bell, G.M. 65, A17
 Bell, J. 660, A166
 Bell, P.M. 490, A123
 Bellodi, G. 653, A164
 Beloff-Chain, A. 57, A15
 Bendtson, I. 629, A158
 Bendtson, I. 752, A189
 Bendtzen, K. 31, A8
 Bendtzen, K. 36, A9
 Benn, J.J. 732, A184
 Bennet, W.M. 305, A77
 Bennett, D.L. 214, A54
 Bennett, D.L. 368, A93
 Bennett, P.H. 37, A10
 Bennett, P.H. 425, A107
 Bennis, D. 665, A167
 Benzi, L. 513, A129
 Berden, J.H.M. 176, A45
 Beressi, J.P. 399, A100
 Berg, C. 739, A185
 Berg, K. 90, A23
 Berg, K.J. 172, A44
 Berger, M. 77, A20
 Berger, M. 275, A69
 Berger, M. 699, A175
 Berger, M. 795, A199
 Berger, W. 729, A183
 Berggren, P.-O. 351, A88
 Berggren, P.-O. 362, A91
 Bergman, R.N. 278, A70
 Bergman, R.N. 425, A107
 Bergonzani, M. 75, A19
 Bergström, B. 17, A5
 Berlin, I. 424, A107
 Bernardi, L. 630, A158
 Bernardi, L. 632, A159
 Berne, C. 153, A39
 Berne, C. 386, A97
 Bersani, M. 417, A105
 Berteau-Perez, P. 716, A180
 Bertelsmann, F.W. 145, A37
 Bertelsmann, F.W. 625, A157
 Bertrams, H.J. 400, A101
 Bertrams, H.J. 406, A102
 Bertrand, G. 355, A89
 Bertrand, G. 356, A90
 Bertrand, J.J. 555, A139
 Bertsch, A. 55, A14
 Bertuzzi, F. 297, A75
 Besch, W. 314, A79
 Besch, W. 756, A190
 Besenthal, I. 559, A140
 Bethoux, J.P. 298, A75
 Beusekamp, B.J. 93, A24
 Beyer, J. 562, A141
 Beyer, J. 681, A171
 Beyer, J. 682, A171
 Beylot, M. 188, A48
 Beylot, M. 189, A48
 Bhatnagar, D. 534, A134
 Biagini, G. 540, A136
 Biagioli, G. 191, A48
 Bianchi, C. 606, A152
 Bianchi, E. 58, A15
 Bihari-Vargha, M. 645, A162
 Billault, B. 599, A150
 Billestrup, N. 456, A115
 Billson, V. 110, A28
 Bilo, H.J.G. 106, A27
 Bilo, H.J.G. 179, A45
 Bilo, H.J.G. 293, A74
 Bilo, H.J.G. 531, A133
 Bilo, H.J.G. 579, A145
 Binder, C. 60, A15
 Binder, C. 629, A158
 Bingley, P. 71, A18
 Bini, L. 615, A154
 Binyıldız, P. 707, A177
 Biollaz, J. 664, A167
 Biolo, G. 519, A130
 Biolo, G. 520, A131
 Biondi, T. 550, A138
 Bishop, A. 556, A140
 Bismuth, H. 298, A75
 Bitzén, P.-O. 693, A174
 Bitzén, P.-O. 721, A181
 Biyal, F. 707, A177
 Bjaaland, T. 364, A92
 Bjöersdorff, A. 299, A75
 Björklund, A. 98, A25
 Björntorp, P. 489, A123
 Bækkeskov, S. 388, A98
 Bækkeskov, S. 391, A98
 Bækkeskov, S. 392, A99
 Blankestijn, P.J. 523, A131
 Bled, F. 66, A17
 Bliss, C.R. 325, A82
 Bliss, C.R. 354, A89
 Blivet, M.J. 488, A123
 Blom, L. 257, A65
 Blonk, M.C. 778, A195
 Bloom, S.E. 415, A104
 Bloom, S.R. 305, A77
 Bloom, S.R. 327, A82
 Bloom, S.R. 415, A104
 Bloom, S.R. 458, A115
 Blume, N. 220, A56
 Blume, N. 221, A56
 Boccuni, M.L. 112, A29
 Bochenek, W. 609, A153
 Bock, T. 31, A8
 Bock, T. 67, A17
 Bockaert, J. 356, A90
 Bodansky, H.J. 200, A51
 Bodansky, H.J. 274, A69
 Bodansky, H.J. 780, A196
 Bodin, B. 261, A66
 Bodin, B. 341, A86
 Bodner, A. 21, A6
 Boehm, B.O. 405, A102
 Böhmer, K. 226, A57
 Böhmer, K. 406, A102
 Boel, E. 392, A99
 Boemi, M. 552, A139
 Bogardus, C. 425, A107
 Bognetti, E. 268, A68
 Bognetti, E. 529, A133
 Bohov, P. 484, A122
 Bohov, P. 569, A143
 Boicelli, A. 469, A118
 Boillot, J. 561, A141
 Boillot, J. 667, A167
 Boitard, C. 208, A53
 Boitard, C. 211, A53
 Bokvist, K. 250, A63
 Bokvist, K. 342, A86
 Bokvist, K. 346, A87
 Bokvist, K. 350, A88
 Bolinder, J. 299, A75
 Bolinder, J. 506, A127
 Bolinder, J. 695, A174
 Bollen, Ch. 570, A143
 Bolli, G.B. 117, A30
 Bolli, G.B. 128, A33
 Bolli, G.B. 150, A38
 Bolzonella-Pène, C. 273, A69
 Bompiani, G.D. 796, A200
 Bonadonna, R. 586, A147
 Bonadonna, R.C. 127, A32
 Bonadonna, R.C. 230, A58
 Bondi, A. 111, A28
 Bone, A.J. 132, A34
 Bone, A.J. 380, A96
 Bonifacio, E. 385, A97
 Bonifacio, E. 387, A97
 Bonner-Weir, S. 264, A67
 Bonora, E. 39, A10
 Bonora, E. 74, A19
 Bonora, E. 239, A60
 Bonora, E. 586, A147
 Boomsma, F. 536, A135
 Boots, J.M.M. 637, A160
 Borboni, P. 446, A112
 Borboni, P. 801, A201
 Borch-Johnsen, K. 705, A177
 Bordet, J.C. 461, A116
 Borg, L.A.H. 19, A5
 Borg, L.A.H. 20, A5
 Borg, L.A.H. 32, A8
 Borkman, M. 496, A125
 Born, J. vd 176, A45
 Bornfeldt, K.E. 53, A14
 Bornfeldt, K.E. 54, A14
 Bornmann, V. 55, A14
 Borrello, E. 436, A110
 Borsato, M. 245, A62
 Bosi, E. 71, A18
 Bosi, E. 385, A97
 Bosi, E. 387, A97
 Bosso, R. 18, A5
 Bossoni, S. 107, A27
 Bostedt, Antje 175, A44
 Botha, J.L. 162, A41
 Bott, U. 275, A69
 Botta, R.M. 796, A200
 Bottazzo, F. 789, A198
 Bottazzo, G.F. 70, A18
 Bottazzo, G.F. 71, A18
 Bottazzo, G.F. 72, A18
 Bottazzo, G.F. 385, A97
 Bottazzo, G.F. 387, A97
 Bottini, P. 18, A5
 Bottini, P. 158, A40
 Bottino, R. 262, A66
 Bouillaux, M. 295, A74
 Bouix, O. 764, A192
 Boulton, A.J.M. 142, A36
 Boulton, A.J.M. 154, A39
 Boulton, A.J.M. 155, A39
 Boulton, A.J.M. 156, A40

- Boulton, A.J.M. 501, A126
 Boulton, A.J.M. 736, A185
 Boulware, S.D. 52, A13
 Bourey, R. 9, A3
 Bourey, R. 12, A3
 Bourey, R.E. 473, A119
 Bousquet, R. 697, A175
 Bousquet, R. 698, A175
 Boutiere, B. 555, A139
 Bowers, W.E. 212, A54
 Braatvedt, G.D. 13, A4
 Braghetto, L. 614, A154
 Braghetto, L. 616, A155
 Braghi, S. 71, A18
 Braghi, S. 297, A75
 Braghi, S. 387, A97
 Brambilla, P. 485, A122
 Brammert, M. 17, A5
 Brande, J.L. van den 442, A111
 Brandt, M. 227, A57
 Branzi, P. 239, A60
 Brauner, A. 659, A165
 Bravenboer, B. 82, A21
 Bravenboer, B. 619, A155
 Bravenboer, B. 791, A198
 Bravi, C. 635, A159
 Bravi, M.C. 611, A153
 Bredie, S.J.H. 637, A160
 Brennan, G. 62, A16
 Brenner, H.-H. 379, A95
 Bresäter, L.-E. 276, A70
 Bretherton-Watt, D. 415, A104
 Bretzel, R.G. 570, A143
 Bretzel, R.G. 654, A164
 Bretzel, R.G. 675, A169
 Bretzel, R.G. 763, A191
 Børglum, J.D. 457, A115
 Briani, G. 2, A1
 Brindle, N.P. 126, A32
 Bringer, J. 398, A100
 Bringer, J. 697, A175
 Brismar, K. 769, A193
 Brismar, K. 773, A194
 Britta, M. 150, A38
 Brittain, D.R. 84, A21
 Britton, M. 247, A62
 Brkic, S. 673, A169
 Brohée, D. 28, A7
 Bronswijk, H. van 669, A168
 Bronswijk, H. van 672, A169
 Brooks, R.A. 161, A41
 Broussolle, C. 189, A48
 Broussolle, C. 698, A175
 Brown, S.P. 84, A21
 Brown, T.J. 70, A18
 Brown, T.J. 389, A98
 Brownlee, M. 30, A8
 Brożyński, K. 16, A4
 Bruggink, J.E. 512, A129
 Brugnano, R. 301, A76
 Bruijn, J.H.B. de 536, A135
 Bruining, G.J. 130, A33
 Bruining, G.J. 169, A43
 Bruining, G.J. 225, A57
 Brummen, C. 106, A27
 Brun, T. 323, A81
 Brunetti, P. 117, A30
 Brunetti, P. 128, A33
 Brunetti, P. 150, A38
 Brunetti, P. 301, A76
 Brunetti, P. 674, A169
 Bruno, A. 522, A131
 Bruno, R. 112, A29
 Brunstein, U. 749, A188
 Bruun, N.E. 121, A31
 Bruzzo, F. 561, A141
 Bruzzo, F. 667, A167
 Bucalossi, A. 550, A138
 Buczko, W. 655, A164
 Büchi, G. 700, A176
 Bünting, C.E. 648, A163
 Bünting, Ch. 400, A101
 Bueti, A. 301, A76
 Buettner, U.W. 741, A186
 Buisson, J.C. 273, A69
 Buoncristiani, U. 301, A76
 Burcelin, R. 7, A2
 Burch, A. 114, A29
 Burcharth, F. 670, A168
 Burchert, W. 232, A59
 Burden, A.C. 162, A41
 Burden, A.C. 397, A100
 Buren, T. van 82, A21
 Burhol, P.G. 491, A123
 Burkart, V. 379, A95
 Burnett, M. 57, A15
 Burnett, M.A. 437, A110
 Burzacca, S. 451, A113
 Burzacca, S. 453, A114
 Burzacca, S. 686, A172
 Buschard, K. 31, A8
 Buschard, K. 36, A9
 Buschard, K. 67, A17
 Buschard, K. 789, A198
 Buschler, H. 763, A191
 Bush, G. 626, A157
 Butler, C. 602, A151
 Buzzetti, R. 407, A102
 Byrne, C.D. 126, A32
 Byrne, J. 305, A77
 Byrne, J.M. 327, A82
 Cabañas, C. 440, A111
 Cabero, L. 797, A200
 Cacciatori, V. 74, A19
 Cagliero, E. 19, A5
 Cairo, M. 592, A149
 Calafiore, R. 674, A169
 Calas, B. 104, A27
 Calciati, A. 632, A159
 Calcutt, N.A. 83, A21
 Caldonazzo, A. 107, A27
 Caldonazzo, A. 574, A144
 Caldonazzo, A. 576, A145
 Callard, P. 665, A167
 Calle, C. 440, A111
 Calle, J.R. 709, A178
 Calle-Pascual, A.L. 709, A178
 Cámara, J. 331, A83
 Cameron, N.E. 197, A50
 Cameron, N.E. 242, A61
 Campea, L. 112, A29
 Campea, L. 407, A102
 Campillo, J.E. 723, A181
 Campione, R. 462, A116
 Campione, R. 463, A116
 Campo, T. del 792, A199
 Campos, M.J. 602, A151
 Camps, I. 434, A109
 Canete, F. 158, A40
 Cano, J.F. 689, A173
 Cantin, C. 455, A114
 Caparra, A. 635, A159
 Capeau, J. 101, A26
 Capeau, J. 438, A110
 Capeau, J. 488, A123
 Capek, M. 420, A106
 Capito, K. 322, A81
 Capito, K. 337, A85
 Caputo, S. 596, A150
 Caputo, S. 597, A150
 Caragiulo, L. 757, A190
 Carandente, F. 634, A159
 Cardellini, G. 436, A110
 Carey, F. 84, A21
 Caron, M. 101, A26
 Caron, M. 488, A123
 Carpinelli, A. 326, A82
 Carraro, A. 122, A31
 Carrascosa, J.M. 138, A35
 Carrington, A.L. 83, A21
 Carson, E.R. 732, A184
 Carter, K. 622, A156
 Casamitjana, R. 340, A86
 Casamitjana, R. 480, A121
 Casamitjana, R. 481, A121
 Casamitjana, R. 530, A133
 Casanova, B. 479, A120
 Casanova, B. 500, A126
 Casanova, B. 504, A127
 Casini, A. 112, A29
 Casla, A. 479, A120
 Casla, A. 500, A126
 Casla, A. 504, A127
 Cassidy, D. 70, A18
 Cassidy, D. 72, A18
 Cassone Faldetta, M. 611, A153
 Cassone-Faldetta, M. 635, A159
 Castañer, M.F. 434, A109
 Castell, C. 708, A178
 Castellano, L. 109, A28
 Castro Lòpez, E. 615, A154
 Catalano, C. 269, A68
 Cathelineau, G. 399, A100
 Cattell, W.R. 649, A163
 Caumo, A. 435, A109
 Caumo, A. 497, A125
 Cavallo-Perin, P. 522, A131
 Cavalot, F. 451, A113
 Cavalot, F. 453, A114
 Cavalot, F. 686, A172
 Cavan, D. 402, A101
 Cavan, D.A. 401, A101
 Cavan, D.A. 403, A101
 Cavanagh, P.R. 155, A39
 Caviezel, F. 634, A159
 Cawthorne, M.A. 414, A104
 Cecchetti, P. 513, A129
 Cester, N. 801, A201
 Chaiken, R. 499, A125
 Chakravarthy, U. 64, A16
 Chan, S.L.F. 334, A84
 Chanson, Ph. 554, A139
 Chantelau, E. 640, A161
 Chantelau, E. 641, A161
 Chantelau, E. 784, A197
 Chapal, J. 365, A92
 Chapman, C. 183, A46
 Charbonnel, B. 716, A180
 Charles, M.A. 37, A10
 Chassard, D. 189, A48
 Chavanieu, A. 104, A27
 Chavanieu, A. 398, A100
 Chen, J.-H. 448, A113
 Chen, K.S. 439, A110
 Cherqui, G. 101, A26
 Cherqui, G. 438, A110
 Cherqui, G. 488, A123
 Cherrington, A.D. 492, A124
 Chevalier, A. 561, A141
 Chevalier, B. 45, A12
 Chiasson, J.-L. 455, A114
 Chicco, D. 541, A136
 Chicheportiche, D. 677, A170
 Chicheportiche, D. 678, A170
 Chikuba, N. 22, A6
 Chiumello, G. 268, A68
 Chiumello, G. 485, A122
 Chiumello, G. 529, A133
 Chlouverakis, C. 511, A128
 Chmielecki, C. 16, A4

- Choi, W.H. 281, A71
 Choi, W.H. 499, A125
 Christensen, C.K. 1, A1
 Christensen, N.J. 670, A168
 Christensen, N.J. 730, A183
 Christgau, S. 388, A98
 Christgau, S. 392, A99
 Christiaens, G.C.M.L. 791, A198
 Christiansen, J.S. 1, A1
 Christiansen, J.S. 8, A2
 Christiansen, J.S. 49, A13
 Christiansen, J.S. 152, A39
 Christiansen, J.S. 768, A193
 Christie, M.R. 70, A18
 Christie, M.R. 72, A18
 Christie, M.R. 389, A98
 Christopher, R. 437, A110
 Ciabattoni, P. 18, A5
 Ciabattoni, P. 158, A40
 Ciampolillo, A. 757, A190
 Ciccarone, A.M. 513, A129
 Cicconetti, C.A. 112, A29
 Cigolini, M. 567, A142
 Cimino, A. 107, A27
 Cimino, A. 576, A145
 Cipollina, M.R. 118, A30
 Cipollina, M.R. 122, A31
 Cipollina, M.R. 271, A68
 Cirelli, F. 541, A136
 Claffey, D.C. 50, A13
 Clark, A. 171, A43
 Clark, A. 396, A100
 Clark, A.R. 217, A55
 Clark, A.R. 371, A93
 Clark, P.M. 428, A108
 Clark, P.M. 429, A108
 Clauser, E. 103, A26
 Clauson, P. 433, A109
 Clemmons, D.R. 133, A34
 Clottes, J. 273, A69
 Cobelli, C. 230, A58
 Cobelli, C. 301, A76
 Cobelli, C. 435, A109
 Cobelli, C. 497, A125
 Cocila, S. 796, A200
 Cockram, C. 256, A65
 Cockram, C. 259, A65
 Codina, M. 797, A200
 Cofano, D. 529, A133
 Cohen, D. 283, A71
 Cohen, D. 393, A99
 Cohen, D. 683, A171
 Cohen, R.A. 535, A134
 Collier, A. 745, A187
 Collins, P. 86, A22
 Collins, P. 88, A23
 Collins, P. 236, A60
 Colucci, G.B. 144, A37
 Coma, I. 167, A42
 Comini, M.T. 107, A27
 Comini, M.T. 574, A144
 Comini, M.T. 576, A145
 Conde, M. 329, A83
 Conget, J.I. 340, A86
 Conget, J.I. 471, A118
 Connolly, C.C. 492, A124
 Conti, A. 550, A138
 Cook, J.T.E. 40, A10
 Cook, J.T.E. 437, A110
 Cook, J.T.E. 502, A126
 Cook, P.N. 84, A21
 Cooper, A.L. 84, A21
 Cooper, G.J.S. 168, A43
 Cooper, G.J.S. 414, A104
 Corbellini, D. 630, A158
 Corbellini, D. 632, A159
 Corcoy, R. 797, A200
 Corcoy, R. 798, A200
 Corkey, B.E. 287, A72
 Corkey, B.E. 378, A95
 Cornall, R.J. 308, A78
 Corno, A. 191, A48
 Corral, R.J.M. 13, A4
 Corral, R.J.M. 546, A137
 Cospite, A. 614, A154
 Costa, S. 485, A122
 Cotroneo, P. 80, A20
 Cotroneo, P. 547, A137
 Cotter, M.A. 197, A50
 Cotter, M.A. 242, A61
 Coudert, A.J. 690, A173
 Coulson, A. 68, A17
 Couvaras, O. 563, A141
 Cox, L. 428, A108
 Coyle, P.J. 414, A104
 Cozzari, M. 301, A76
 Cozzolino, D. 606, A152
 Cravarezza, P. 574, A144
 Cravarezza, P. 576, A145
 Crepaldi, G. 118, A30
 Crepaldi, G. 122, A31
 Crepaldi, G. 245, A62
 Crepaldi, G. 526, A132
 Creutzfeldt, W. 56, A14
 Creutzfeldt, W. 55, A14
 Crevat, A. 452, A114
 Crino', A. 112, A29
 Crinò, A. 407, A102
 Cristallo, M. 671, A168
 Crosby, S.R. 610, A153
 Crues, J. 24, A6
 Csákány, Gy. 800, A201
 Csontos, E. 645, A162
 Cucinotta, D. 754, A189
 Cugini, A.M. 801, A201
 Cugnenc, P.H. 298, A75
 Cuneo, R.C. 487, A122
 Curry, Donald L. 306, A77
 Czapiewska, D. 431, A108
 Czuczor, J. 688, A173
 Czyżyk, A. 802, A201
 Dahl-Jørgensen, K. 90, A23
 Dahl-Jørgensen, K. 172, A44
 Dahl-Jørgensen, K. 205, A52
 Dahlquist, G. 4, A1
 Dahlquist, G. 257, A65
 Dai, K. 422, A106
 D'Alessandri, G. 246, A62
 Dall'Aglio, E. 75, A19
 Dall'Aglio, E. 565, A142
 D'Ambrosio, M. 2, A1
 Damjancic, P. 743, A186
 Damm, P. 789, A198
 Dammann, H.G. 642, A161
 Damsbo, P. 474, A119
 Damsgaard, E.M. 38, A10
 Dankmeijer, E. 691, A173
 Darling, P. 502, A126
 Darquy, S. 678, A170
 Davalli, A. 297, A75
 Davenport, M. 57, A15
 Davies, J. 505, A127
 Davies, M.J. 735, A184
 Dawnay, A. 649, A163
 Day, J.L. 735, A184
 De Ambroggi, L. 634, A159
 De Biasi, L. 718, A180
 De Feo, P. 128, A33
 De Feo, P. 517, A130
 De Giorgio, L.A. 246, A62
 De Grazia, U. 407, A102
 De Hertogh, R. 786, A197
 De Leeuw, I. 85, A22
 De Leeuw, I. 544, A137
 De Maria, R. 766, A192
 De Mattia, G. 112, A29
 De Mattia, G. 611, A153
 De Mattia, G. 635, A159
 De Pirro, R. 540, A136
 De Pirro, R. 801, A201
 De Poli, F. 575, A144
 De Vos, A. 285, A72
 Dean, B.M. 385, A97
 Dean, B.M. 387, A97
 Deary, I.J. 742, A186
 Debant, A. 103, A26
 Debreczeni, L. 645, A162
 Debuysse, A. 345, A87
 Deckert, M. 87, A22
 Deckert, T. 177, A45
 Deckert, T. 651, A163
 Dedov, I. 174, A44
 Deeney, J.T. 287, A72
 Deeney, J.T. 378, A95
 DeFronzo, R.A. 127, A32
 DeFronzo, R.A. 230, A58
 DeFronzo, R.A. 586, A147
 Dégano, P. 167, A42
 DeGregorio, M. 425, A107
 Del Prato, S. 127, A32
 Del Prato, S. 230, A58
 Del Prato, S. 586, A147
 Del Prato, S. 718, A180
 Del Viscovo, P. 515, A129
 Dela, F. 92, A24
 Delage, S. 438, A110
 Delamaire, M. 295, A74
 Delambre, C. 295, A74
 DeLarato, N.H. 308, A78
 Delcourt, J. 786, A197
 Delecki, A. 795, A199
 Delgado, E. 370, A93
 DelPrato, S. 510, A128
 Demaine, A.G. 255, A64
 Demaine, A.G. 394, A99
 Demaine, A.G. 411, A103
 Dent, M.T. 292, A74
 Denton, R.M. 443, A111
 Derkx, F.H.M. 523, A131
 Derouet, M. 444, A112
 Desbois, C. 438, A110
 Di Carlo, V. 58, A15
 Di Carlo, V. 187, A47
 Di Carlo, V. 297, A75
 Di Carlo, V. 671, A168
 Di Cesare, E. 754, A189
 Di Cianni, G. 513, A129
 Di Leo, M.A.S. 596, A150
 Di Leo, M.A.S. 597, A150
 Di Mario, U. 210, A53
 Di Mario, U. 317, A80
 Di Mario, U. 537, A135
 Di Maro, G. 623, A156
 Di Maro, G. 631, A158
 Di Mauro, P. 624, A157
 Diamant, M. 36, A9
 Diamantstein, T. 756, A190
 Diaz-Alonso, M. 383, A96
 Diaz-Perez de Madrid, J. 652, A164
 diCarlo, A. 720, A181
 Dickel, C. 344, A87
 Didjurgeit, I. 699, A175
 Diemel, L.T. 192, A49
 Diemel, L.T. 194, A49
 Dijk, J.G. van 607, A152
 Dimaria, G. 298, A75

- Dimitrijevic, V. 296, A75
 Dimitrijevic, V. 673, A169
 Dinesen, B. 296, A75
 Disteché, C.M. 69, A18
 Ditzel, J. 89, A23
 Djordjevic, P. 296, A75
 Djordjevic, P.B. 673, A169
 Djurhuus, M.S. 747, A187
 Docherty, K. 217, A55
 Docherty, K. 218, A55
 Docherty, K. 371, A93
 Docherty, K. 372, A94
 Docherty, K. 373, A94
 Docherty, K. 374, A94
 Doi, K. 560, A141
 Dolben, J. 594, A149
 Dolben, J. 603, A151
 Doležalová, P. 777, A195
 Dominiczak, M.H. 660, A166
 Donadon, W. 39, A10
 Donchenko, G.V. 81, A21
 Donker, A.J.M. 531, A133
 Donker, A.J.M. 536, A135
 Donker, A.J.M. 579, A145
 D'Onofrio, F. 109, A28
 D'Onofrio, F. 731, A183
 Doormaal, J.J. van 93, A24
 Dorella, M. 718, A180
 Dosso, A.A. 161, A41
 Dotta, F. 210, A53
 Dotta, F. 317, A80
 Dozio, N. 71, A18
 Dragasevic, M. 296, A75
 Drejer, K. 725, A182
 Drews, G. 99, A25
 Drews, G. 345, A87
 Drews, G. 360, A91
 Dreyer, M. 642, A161
 Drouin, P. 698, A175
 Drucker, D.B. 644, A162
 Drużyńska, J. 679, A170
 Dube, S. 69, A18
 Dube, S. 384, A97
 Dubrey, S. 266, A67
 Duclos, M.J. 45, A12
 Dufour, M. 343, A86
 Dullaart, R.P.F. 93, A24
 Dumitrescu, C. 432, A109
 Dumitrescu, N. 272, A69
 Duner, E. 271, A68
 Duner, E. 510, A128
 Dunger, D.B. 442, A111
 Dunn, J.A. 25, A7
 Dunn, J.A. 26, A7
 Dunne, M.J. 251, A63
 Dunning, B.E. 381, A96
 Dupuis, M. 455, A114
 Durak, E. 24, A6
 Durand, F. 295, A74
 Durrington, P.N. 27, A7
 Durrington, P.N. 534, A134
 Dutour, A. 555, A139
 Dyer, D.G. 25, A7
 Dyer, D.G. 26, A7
 Dyerberg, J. 548, A138
 Dyerberg, J. 553, A139
 Dyerberg, J. 568, A143
 Dyrberg, T. 220, A56
 Eadington, D.W. 545, A137
 Ealey, P. 50, A13
 Earle, K.A. 270, A68
 Ebert, R. 55, A14
 Ebert, R. 56, A14
 Eckel, J. 447, A112
 Edelstein, D. 30, A8
 Efendić, S. 302, A76
 Efendić, S. 351, A88
 Efendić, S. 362, A91
 Efendić, S. 426, A107
 Efendić, S. 427, A107
 Efendić, S. 494, A124
 Eggstein, M. 493, A124
 Eggstein, M. 559, A140
 Eggstein, M. 741, A186
 Eglin, R. 396, A100
 Ehnberg, S. 276, A70
 Eiermann, T. 227, A57
 Eizirik, D.L. 32, A8
 Eizirik, D.L. 34, A9
 Eizirik, D.L. 211, A53
 Ekstrand, A. 280, A71
 Ekstrand, A. 533, A134
 Ekstrand, A.V. 129, A33
 Ekstrand, A.V. 234, A59
 Elahi, D. 499, A125
 El-Eini, C. 486, A122
 Elliott, J. 644, A162
 Elliott, T. 6, A2
 Elliott, T. 533, A134
 Elving, L.D. 176, A45
 Emanoil-Ravier, R. 399, A100
 Endl, J. 227, A57
 Engkvist, M. 261, A66
 Engström, K.G. 332, A84
 Ennis, M. 657, A165
 Ercilla, G. 530, A133
 Eriksen, B.O. 491, A123
 Eriksson, J. 12, A3
 Eriksson, J. 141, A36
 Eriksson, J. 419, A105
 Eriksson, L.S. 506, A127
 Eriksson, U. 773, A194
 Eriksson, U.J. 19, A5
 Eriksson, U.J. 20, A5
 Eriksson, U.J. 787, A197
 Erkelens, D.W. 82, A21
 Erkelens, D.W. 418, A105
 Erkelens, D.W. 791, A198
 Erönen, E. 231, A58
 Escobar-Jimenez, F. 652, A164
 Eshøj, O. 788, A198
 Eshoj, O. 705, A177
 Esmatjes, E. 530, A133
 Esmatjes, E. 748, A188
 Ettlinger, C.B. 83, A21
 Ezaki, J. 600, A151
 Ezine, S. 208, A53
 Fält, K. 314, A79
 Faergeman, O. 89, A23
 Faes, Th.J.C. 145, A37
 Faes, Th.J.C. 605, A152
 Faes, Th.J.C. 625, A157
 Falcão, J.M. 647, A162
 Falholt, K. 237, A60
 Falholt, K. 670, A168
 Fallucca, F. 436, A110
 Faloia, E. 540, A136
 Faloia, E. 801, A201
 Falorni, A., Jr. 674, A169
 Falqui, L. 297, A75
 Falsini, B. 596, A150
 Falsini, B. 597, A150
 Fanelli, C. 128, A33
 Faria, J.B.L. de 267, A67
 Farnarier, C. 716, A180
 Farrace, S. 243, A61
 Farrace, S. 589, A148
 Fasching, P. 124, A32
 Fasching, P. 591, A148
 Fasching, P. 601, A151
 Fasching, P. 743, A186
 Fatemi-Langroudi, B. 661, A166
 Fedele, D. 614, A154
 Fedele, D. 616, A155
 Federlin, K. 654, A164
 Federlin, K. 656, A165
 Federlin, K. 675, A169
 Federlin, K. 763, A191
 Feinendegen, L.E. 233, A59
 Felber, J.P. 185, A47
 Feldt-Rasmussen, B. 244, A62
 Felici, M.G. 636, A160
 Felú, J.E. 464, A117
 Felú, J.E. 465, A117
 Fenato, R. 2, A1
 Fernandez Carmena, L. 61, A16
 Fernandez Durango, R. 61, A16
 Fernández-Alvarez, J. 680, A171
 Fernandez-Cruz, A. 61, A16
 Fernández-Cruz, L. 680, A171
 Fernández-Vasalo, A. 765, A192
 Ferrannini, E. 204, A52
 Ferrannini, E. 230, A58
 Ferrara, P. 469, A118
 Ferrari, G. 58, A15
 Ferrari, G. 297, A75
 Ferrer, J. 480, A121
 Ferrer, J. 481, A121
 Ferrer, J.P. 748, A188
 Fewtrell, C.M.S. 352, A89
 Figueredo, A. 583, A146
 Filippetti, F. 317, A80
 Filitti, V. 662, A166
 Fine Olivarius, N. de 571, A143
 Finlay, I.G. 622, A156
 Fioretto, P. 118, A30
 Fioretto, P. 245, A62
 Fiorucci, S. 18, A5
 Firth, R.G. 793, A199
 Fisch, R. 642, A161
 Fischer, U. 190, A48
 Fisher, B.M. 622, A156
 Fisher, B.M. 745, A187
 Fitzgerald, A. 41, A11
 Flatman, M.F. 590, A148
 Flatt, P.R. 362, A91
 Fleming, D.C. 394, A99
 Fletcher, J. 256, A65
 Fletcher, J. 259, A65
 Fletcher, J. 401, A101
 Fletcher, J. 402, A101
 Fletcher, J.A. 403, A101
 Flier, J.S. 281, A71
 Flier, J.S. 499, A125
 Flodin, U. 659, A165
 Flynn, M.D. 13, A4
 Flynn, M.D. 546, A137
 Flynn, M.D. 663, A166
 Flyvbjerg, A. 54, A14
 Flyvbjerg, A. 770, A193
 Fone, D.R. 619, A155
 Fontana, G. 616, A155
 Fontana, I. 262, A66
 Fontela, T. 466, A117
 Foot, E.A. 140, A36
 Foot, E.A. 166, A42
 Ford, I. 292, A74
 Forsbeck, E. 34, A9
 Forsbeck, E. 261, A66
 Forsbeck, E. 341, A86
 Forsberg, H. 19, A5
 Forsblom, C. 5, A2
 Fossion, A. 623, A156
 Fossion, A. 631, A158
 Foster, D. 69, A18
 Foulis, A.K. 300, A76
 France, M. 501, A126
 Franceschi, F. 597, A150
 Francis, P.J. 132, A34
 Francis, P.J. 380, A96
 Franconi, F. 246, A62
 Franconi, F. 524, A132
 Frandsen, H. 730, A183
 Frankel, B. 303, A76
 Franssila-Kallunki, A. 533, A134
 Franssila-Kallunki, A. 779, A195
 Fratino, P. 630, A158
 Fratino, P. 632, A159

- Fratton, M.G. 520, A131
 Fressinaud, Ph. 66, A17
 Freyberger, H. 593, A149
 Freyse, E.-J. 190, A48
 Fridolf, T. 358, A90
 Fried, S.K. 565, A142
 Friedberg, C.E. 557, A140
 Friedman, R. 267, A67
 Friedman, R. 572, A144
 Friele, R.D. 784, A197
 Frier, B.M. 545, A137
 Frier, B.M. 742, A186
 Frighi, V. 149, A38
 Frøland, A. 38, A10
 Frölich, M. 668, A168
 Froesch, E.R. 771, A193
 Froesch, E.R. 772, A194
 Froguel, Ph. 283, A71
 Froguel, Ph. 393, A99
 Froguel, Ph. 683, A171
 Frontoni, S. 243, A61
 Frontoni, S. 589, A148
 Frontoni, S. 636, A160
 Frystyk, J. 770, A193
 Füll, B. 319, A80
 Fürnsinn, C. 307, A77
 Fukagawa, N.K. 499, A125
 Fumelli, P. 552, A139
 Furler, S.M. 496, A125
 Furmański, J. 581, A146
 Furrer, J. 685, A172
 Fusco, A. 446, A112
 Fuseau, E. 424, A107
 Fusetti, F. 616, A155
 Fylling, C. 639, A160
- Gaal, Luc F. van** 238, A60
 Gabellini, D. 268, A68
 Gabellini, D. 538, A135
 Gade, J. 629, A158
 Galbo, H. 92, A24
 Gale, E.A.M. 71, A18
 Gale, E.A.M. 207, A52
 Gale, E.A.M. 310, A78
 Galera, C. 331, A83
 Galimberti, G. 696, A175
 Gall, M. 92, A24
 Gall, M.-A. 548, A138
 Gall, M.-A. 553, A139
 Gall, M.-A. 568, A143
 Gallart, T. 762, A191
 Gallice, P. 199, A50
 Gallice, P. 452, A114
 Galli-Kienle, M. 485, A122
 Galluzzo, A. 766, A192
 Galluzzo, G. 796, A200
 Galton, D.J. 282, A71
 Galuska, D. 43, A11
 Galvagni, E. 567, A142
 Gambardella, A. 587, A147
 Gambardella, S. 636, A160
- Gambelunghe, G. 674, A169
 Ganguli, L.A. 644, A162
 Gans, R.O.B. 106, A27
 Gans, R.O.B. 179, A45
 Gans, R.O.B. 531, A133
 Gans, R.O.B. 536, A135
 Gans, R.O.B. 579, A145
 Gao, Z.Y. 99, A25
 Gao, Z.Y. 360, A91
 Garbetta, F. 268, A68
 Garbetta, F. 532, A134
 Garbetta, F. 538, A135
 García Hermida, O. 466, A117
 Garcia, C. 328, A83
 Garcia-Calvente, C. 652, A164
 Gardete-Correia, L. 514, A129
 Gardner, T.W. 602, A151
 Gasic, S. 483, A121
 Gasic, S. 585, A147
 Gasperi, E. 575, A144
 Gasthuisberg, U.Z. 369, A93
 Gaudey, F. 294, A74
 Gautier, J.F. 59, A15
 Gavazzi, F. 297, A75
 Gazzoli, N. 107, A27
 Gazzoli, N. 574, A144
 Gazzoli, N. 576, A145
 Geall, M. 595, A149
 Gedulin, B. 168, A43
 Geelhoed-Duijvestijn, P.H.L.M. 106, A27
 Geissler, W. 559, A140
 Gembal, M. 253, A64
 Gembal, M. 679, A170
 Genetet, B. 295, A74
 Genovese, S. 72, A18
 Genovese, S. 385, A97
 Genovese, S. 387, A97
 Gérard, M. 99, A25
 Gerdes, L.U. 89, A23
 Gerhardinger, C. 616, A155
 Gerich, J. 498, A125
 Gerich, J.E. 491, A123
 Gerlach, E. 143, A36
 Gerlach, E. 604, A152
 Germain, L. 455, A114
 Germanidis, G. 33, A9
 Germano', G. 635, A159
 Germano', U. 635, A159
 Gerö, L. 260, A66
 Gerven, J.M.A. van 607, A152
 Gfesser, M. 195, A49
 Ghatei, M.A. 305, A77
 Ghatei, M.A. 415, A104
 Ghatei, M.A. 458, A115
 Ghiglione, M. 466, A117
 Ghirlanda, G. 80, A20
 Ghirlanda, G. 112, A29
 Ghirlanda, G. 547, A137
 Ghirlanda, G. 596, A150
 Ghirlanda, G. 597, A150
- Ghiselli, A. 611, A153
 Ghosh, S. 308, A78
 Giacca, A. 494, A124
 Giaccari, A. 186, A47
 Giampietro, O. 537, A135
 Giampietro, O. 615, A154
 Giampietro, O. 776, A195
 Giannarelli, R. 720, A181
 Gibson, J.S. 349, A88
 Giese, J. 121, A31
 Gieseler, B. 682, A171
 Gil, J. 583, A146
 Gilbey, S.G. 458, A115
 Gilligan, S. 86, A22
 Gillmor, H. 207, A52
 Gilmore, J.E. 638, A160
 Gilon, P. 253, A64
 Gilon, P. 360, A91
 Giménez, G. 797, A200
 Giorato, C. 245, A62
 Giordano, C. 766, A192
 Giorgino, F. 448, A113
 Giorgino, R. 757, A190
 Giovannini, C. 407, A102
 Girard, J. 7, A2
 Girard, J. 44, A11
 Girault, A. 66, A17
 Girgis, S. 422, A106
 Giroix, M.-H. 336, A85
 Gironi, A. 246, A62
 Gironi, A. 524, A132
 Gispén, W.H. 82, A21
 Giugliano, D. 606, A152
 Giustina, A. 107, A27
 Giustina, A. 574, A144
 Glahn, U. 400, A101
 Glahn, U. 648, A163
 Glatz, Y. 771, A193
 Gnudi, A. 774, A194
 Gnudi, L. 510, A128
 Goday, A. 689, A173
 Goday, A. 708, A178
 Goday, A. 748, A188
 Goddard, C. 45, A12
 Görpe, U. 714, A179
 Goldstein, B. 445, A112
 Gomez, F. 664, A167
 Gomis, R. 340, A86
 Gomis, R. 471, A118
 Gomis, R. 480, A121
 Gomis, R. 481, A121
 Gomis, R. 530, A133
 Gomis, R. 680, A171
 Gomis, R. 748, A188
 Gomis, R. 762, A191
 Gomis, R. 765, A192
 Gonen, B. 609, A153
 Gonzalez, A. 652, A164
 González, J.M. 748, A188
 González-Clemente, J.M. 471, A118
 González-Clemente, J.M. 530, A133
- Gonzalo, M.A. 500, A126
 Goodison, S. 219, A55
 Gooszen, H.G. 668, A168
 Gooszen, H.G. 669, A168
 Gooszen, H.G. 672, A169
 Gordon, C. 501, A126
 Gordon, C. 610, A153
 Gorskova, V. 767, A192
 Gorus, F. 228, A58
 Gosling, R.G. 661, A166
 Gotheil, C. 665, A167
 Goto, H. 600, A151
 Gottsäter, A. 224, A57
 Gough, S.C.L. 183, A46
 Gould, M. 525, A132
 Graepel, J. 609, A153
 Graf, S. 771, A193
 Graham, K.S. 742, A186
 Granato, M. 587, A147
 Grande, C. 792, A199
 Grande, C. 794, A199
 Grandis, U. 614, A154
 Granić, M. 584, A147
 Granić, M. 724, A182
 Grant, P.J. 183, A46
 Grasso, S. 436, A110
 Gray, R. 180, A46
 Greco, A.V. 547, A137
 Greco, A.V. 596, A150
 Greco, A.V. 597, A150
 Greco, M. 634, A159
 Green, A. 705, A177
 Greene, A.T. 793, A199
 Greenwood, R.H. 590, A148
 Gregori, G. 776, A195
 Greiner, D.L. 212, A54
 Greiner, D.L. 312, A79
 Gries, F.A. 146, A37
 Gries, F.A. 226, A57
 Gries, F.A. 233, A59
 Gries, F.A. 277, A70
 Gries, F.A. 406, A102
 Gries, F.A. 728, A183
 Grigorakis, S.I. 422, A106
 Grigorescu, F. 104, A27
 Grigorescu, F. 398, A100
 Grill, V. 98, A25
 Grill, V. 302, A76
 Grill, V. 426, A107
 Grill, V. 427, A107
 Grill, V. 433, A109
 Grimm, G. 743, A186
 Grimm, J.J. 664, A167
 Gring, H. 601, A151
 Grönhagen-Riska, C. 234, A59
 Groop, L. 5, A2
 Groop, L. 12, A3
 Groop, L. 419, A105
 Groop, L. 564, A142
 Groop, L. 779, A195
 Groop, L.C. 129, A33

- Groop, L.C. 234, A59
 Groop, L.C. 280, A71
 Groop, P.-H. 5, A2
 Groop, P.-H. 533, A134
 Gross, J.L. 572, A144
 Gross, R. 355, A89
 Gross, R. 356, A90
 Gross, R. 365, A92
 Grossi, A. 191, A48
 Grosso, E. 700, A176
 Groth, C.G. 299, A75
 Gruber, E. 645, A162
 Gruber, U. 687, A172
 Grubin, C. 69, A18
 Grubin, C. 384, A97
 Grusser, M. 275, A69
 Grunewald, C. 410, A103
 Grunewald, R. 712, A179
 Guadaño, A. 464, A117
 Guadaño, A. 465, A117
 Guarisco, R. 624, A157
 Guastamacchia, E. 757, A190
 Gudat, U. 717, A180
 Guenifi, A. 302, A76
 Guerre-Millo, M. 438, A110
 Guerre-Millo, M. 477, A120
 Guerre-Millo, M. 478, A120
 Guerrero, J.M. 329, A83
 Guest, P.C. 214, A54
 Guest, P.C. 366, A92
 Guettet, C. 339, A85
 Guichard, C. 477, A120
 Guichard, C. 478, A120
 Guillausseau, P.J. 554, A139
 Guillet-Deniau, I. 44, A11
 Gulisano, U. 462, A116
 Gulisano, U. 463, A116
 Gulli, G. 127, A32
 Gulli, G. 586, A147
 Gulve, E.A. 475, A119
 Gupta, S. 535, A134
 Gus, M. 706, A177
 Gutkowska, Y. 61, A16
 Gyde, O.H.B. 151, A38
 Gyimesi, A. 688, A173
Haaber, A.B. 87, A22
 Haapa, E. 782, A196
 Haaparanta, M. 231, A58
 Haardt, M.J. 698, A175
 Hackeng, W.H.L. 418, A105
 Hackeng, W.H.L. 791, A198
 Hänninen, T. 692, A174
 Haensch, C.A. 400, A101
 Häring, H.-U. 100, A26
 Häring, H.-U. 102, A26
 Häring, H.-U. 138, A35
 Haffner, S.M. 204, A52
 Hagen, C. 788, A198
 Hagopian, W. 69, A18
 Hagopian, W. 384, A97
 Hagström-Toft, E. 506, A127
 Hahn, H.J. 265, A67
 Hahn, H.J. 316, A80
 Hahn, H.J. 756, A190
 Haigh, D. 200, A51
 Hainault, I. 477, A120
 Hainault, I. 478, A120
 Hainque, B. 478, A120
 Hajduch, E. 477, A120
 Hajduch, E. 478, A120
 Halban, P.A. 216, A55
 Halban, P.A. 367, A92
 Hales, C.N. 126, A32
 Hales, C.N. 428, A108
 Hales, C.N. 429, A108
 Halestrap, A.P. 459, A115
 Haliburton, B. 318, A80
 Halkin, H. 486, A122
 Hall, J.R.S. 308, A78
 Hall, K. 769, A193
 Hall, K. 773, A194
 Hallab, M. 66, A17
 Hallberg, A. 386, A97
 Hallenga, K. 284, A72
 Hallgren, I.B. 34, A9
 Hallgren, I.-B. 131, A33
 Halmos, T. 645, A162
 Halstrøm, J. 136, A35
 Halstrøm, J.B. 725, A182
 Hamann, A. 48, A12
 Hammes, H.P. 654, A164
 Hammond-Kosack, M.C.U. 374, A94
 Han, V.K.M. 133, A34
 Hanaire, H. 698, A175
 Hanaire-Broutin, H. 563, A141
 Handberg, Aa. 46, A12
 Handler, E.S. 212, A54
 Handler, E.S. 312, A79
 Hansen, J.F. 725, A182
 Hansen, K.W. 1, A1
 Hansen, K.W. 152, A39
 Hansen, S.E. 322, A81
 Hansen, S.E. 337, A85
 Hansford, R.G. 287, A72
 Hanssen, K.F. 90, A23
 Hanssen, K.F. 172, A44
 Hanssen, K.F. 205, A52
 Hardeman, M.R. 293, A74
 Hardman, T. 266, A67
 Harris, N. 196, A50
 Harrter, E. 420, A106
 Hart, G.R. 361, A91
 Hartling, S.G. 60, A15
 Hartmann, A. 172, A44
 Hashimoto, Y. 588, A148
 Haslbeck, M. 621, A156
 Hasslacher, C. 175, A44
 Hatamori, N. 206, A52
 Hatamori, N. 209, A53
 Hatemi, H. 707, A177
 Hatemi, S. 707, A177
 Hattersley, A.T. 40, A10
 Hattersley, A.T. 396, A100
 Hattersley, A.T. 437, A110
 Hattersley, A.T. 502, A126
 Haurenherm-Konietzny, R. 781, A196
 Havel, Peter J. 306, A77
 Hawa, M. 395, A99
 Hawkins, B. 259, A65
 Hawrami, K. 160, A41
 Hay, C. 65, A17
 Hayes, J.R. 638, A160
 Hayes, R. 62, A16
 Haymond, M.W. 517, A130
 Haywood, J.R. 243, A61
 Haywood, J.R. 589, A148
 Hearn, S. 305, A77
 Hearn, C.M. 308, A78
 Hearnshaw, J.R. 162, A41
 Hedekov, C.J. 322, A81
 Hedekov, C.J. 337, A85
 Heding, L.G. 237, A60
 Heding, L.G. 296, A75
 Hehmke, B. 314, A79
 Hehmke, B. 315, A79
 Heijst, P.J.M. van 179, A45
 Heimans, J.J. 145, A37
 Heine, R.J. 557, A140
 Heine, R.J. 579, A145
 Heine, R.J. 605, A152
 Heine, R.J. 702, A176
 Heine, R.J. 726, A182
 Heine, R.J. 778, A195
 Heinemann, L. 77, A20
 Heinemann, L. 717, A180
 Heinemann, L. 795, A199
 Heinke, P. 749, A188
 Heinonen, L. 782, A196
 Heinz, F. 104, A27
 Hejnæs, K. 388, A98
 Hejnæs, K.R. 391, A98
 Hejnæs, K.R. 392, A99
 Helkala, E.-L. 692, A174
 Hellerström, C. 299, A75
 Helqvist, S. 377, A95
 Henquin, J.C. 99, A25
 Henquin, J.C. 253, A64
 Henquin, J.C. 345, A87
 Henquin, J.C. 348, A88
 Henquin, J.C. 360, A91
 Henriksen, J.E. 279, A70
 Henriksen, J.E. 747, A187
 Hepburn, D.A. 742, A186
 Hepp, K.-D. 684, A172
 Herber, K. 593, A149
 Herchuelz, A. 289, A73
 Herchuelz, A. 324, A82
 Hering, B.J. 656, A165
 Hermann, L.S. 721, A181
 Hermans, J. 672, A169
 Hermitte, L. 311, A78
 Herrera, E. 785, A197
 Herrera Pombo, J.L. 479, A120
 Herrera Pombo, J.L. 500, A126
 Herzog, H. 233, A59
 Heuvel, L. vd 176, A45
 Heyburn, P.J. 590, A148
 Heydrick, S.J. 439, A110
 Hibberd, M.L. 255, A64
 Hibberd, M.L. 411, A103
 Hilding, A. 769, A193
 Hill, D.J. 133, A34
 Hill, R. 6, A2
 Hillaire-Buys, D. 365, A92
 Hillebrand, B. 223, A56
 Hintzen, U. 400, A101
 Hirao, Y. 206, A52
 Hirao, Y. 209, A53
 Hirata, Y. 402, A101
 Hirn, M. 716, A180
 Hirota, N. 15, A4
 Hirsch, A. 642, A161
 Hitman, G.A. 160, A41
 Hitman, G.A. 421, A106
 Hitman, G.A. 613, A154
 Hoefnagels, W.H.L. 637, A160
 Hölzl, R. 621, A156
 Höppner, W. 48, A12
 Hörnlein, B. 159, A40
 Hörnlein, B. 618, A155
 Hofer, A. 518, A130
 Hoffmann, E. 688, A173
 Hogg, J. 133, A34
 Holder, J.C. 414, A104
 Holemans, K. 503, A126
 Hollands, J. 70, A18
 Holler, C. 601, A151
 Hollis, T.M. 602, A151
 Holloszy, J.O. 475, A119
 Holly, J.M.P. 50, A13
 Holman, R.R. 149, A38
 Holman, R.R. 171, A43
 Holmberg, E. 404, A102
 Holst, J.J. 359, A90
 Holst, J.J. 417, A105
 Holzmann, P. 772, A194
 Homaidan, F.R. 347, A87
 Hommel, E. 148, A38
 Hommel, E. 548, A138
 Hommel, E. 553, A139
 Hommel, E. 568, A143
 Hoogenberg, K. 93, A24

- Hoogerbrugge, C. 442, A111
Hopmeier, P. 516, A130
Horcher, A. 675, A169
Horn, T. 36, A9
Horoszek-Maziarz, S. 120, A31
Hors, J. 399, A100
Horton, A. 151, A38
Horváth, M. 713, A179
Hosker, J.P. 501, A126
Hother-Nielsen, O. 121, A31
Hother-Nielsen, O. 495, A124
Hother-Nielsen, O. 496, A125
Hother-Nielsen, O. 747, A187
Hotta, N. 116, A30
Houben, A.J.H.M. 291, A73
Houben, A.J.H.M. 539, A135
Houwing, H. 512, A129
Hovorka, R. 732, A184
Howe, R. 84, A21
Howell, S.L. 96, A25
Howell, S.L. 288, A73
Howell, S.L. 321, A81
Howell, S.L. 361, A91
Howell, S.L. 364, A92
Hozumi, T. 560, A141
Hrabčáková, D. 755, A189
Hromadova, M. 484, A122
Hromadova, M. 569, A143
Huang, H.-J.S. 168, A43
Hubbard, P.M. 249, A63
Hübinger, A. 226, A57
Hübinger, A. 277, A70
Hübinger, A. 728, A183
Hüls, A. 681, A171
Hüttinger, Ch. 124, A32
Hüttinger, Ch. 483, A121
Hughes, S.J. 326, A82
Hummel, A. 313, A79
Hundeshagen, H. 232, A59
Hunter, N.R. 68, A17
Hušek, P. 658, A165
Hussain, M.J. 222, A56
Hussain, M.J. 760, A191
Hussain, M.J. 761, A191
Hutchison, A.S. 701, A176
Hutton, J.C. 214, A54
Hutton, J.C. 225, A57
Hutton, J.C. 366, A92
Hutton, J.C. 368, A93
Høyer, P.E. 46, A12
Hyer, S.L. 23, A6
Hylander, B. 659, A165
Hyvönen, K. 147, A37
Iannello, S. 462, A116
Ibarra, J. 61, A16
Ibarra, J.L. 583, A146
Ignesti, G. 246, A62
Ignesti, G. 524, A132
Ikeda, Y. 304, A77
Ikeda, Y. 666, A167
Ilkova, H. 714, A179
Illner, W.D. 195, A49
Inchiostro, S. 519, A130
Inchiostro, S. 520, A131
Ionescu-Tirgoviste, C. 163, A41
Ionescu-Tirgoviste, C. 272, A69
Iori, E. 510, A128
Iori, E. 575, A144
Iosif, C. 272, A69
Iosif, G. 163, A41
Iosif, G. 272, A69
Iosif, M. 163, A41
Irsigler, K. 159, A40
Irsigler, K. 618, A155
Ishida, Y. 560, A141
Ishii, M. 15, A4
Ishola, M. 534, A134
Islin, H. 337, A85
Ito, H. 727, A182
Iványi, J. 688, A173
Ivarsson, S. 390, A98
Jaarsveld, B.C. van 418, A105
Jackson, P.G. 41, A11
Jacob, R.J. 740, A186
Jacobs, K. 256, A65
Jacobs, K.H. 259, A65
Jacobs, K.H. 401, A101
Jacobs, K.H. 402, A101
Jacobs, K.H. 403, A101
Jacobs, M.A.J.M. 726, A182
Jacobs, M.A.J.M. 778, A195
Jäckle, R. 642, A161
Jäggi, S. 771, A193
Jaffiol, C. 697, A175
Jakober, B. 493, A124
Jakober, B. 559, A140
Jakober, B. 741, A186
Jakobsen, B. 789, A198
Jalenques, I. 690, A173
Jalkanen, P. 302, A76
Jamal, H. 327, A82
James, D.E. 10, A3
James, R.W. 552, A139
Jaminet, C. 59, A15
Jañez, M. 794, A199
Janjic, D. 367, A92
Janka, H.U. 143, A36
Janka, H.U. 604, A152
Jansson, L. 261, A66
Jansson, L. 341, A86
Jansson, P.-A. 507, A127
Jap-A-Joe, H.K. 726, A182
Jardel, C. 478, A120
Jasiel, H. 581, A146
Jaskólska-Ladosz, K. 431, A108
Jeandidier, N. 698, A175
Jebbink, H.J.A. 619, A155
Jenkins, A.B. 496, A125
Jenkins, D. 256, A65
Jenkins, D. 259, A65
Jenkins, D. 401, A101
Jenkins, D. 402, A101
Jenkins, D. 403, A101
Jenkins, K. 318, A80
Jenkins, S.A. 644, A162
Jennings, P.E. 722, A181
Jensen, I. 105, A27
Jensen, T. 87, A22
Jensen, T. 244, A62
Jenssen, T. 498, A125
Jenssen, T.G. 491, A123
Jerntorp, P. 582, A146
Jervell, J. 739, A185
Jimenez, W. 748, A188
Joergens, V. 275, A69
Jörgens, V. 699, A175
Johansson, B.-L. 43, A11
Johansson, B.-L. 733, A184
Johansson, B.-L. 734, A184
Johansson, U. 506, A127
Johnson, A. 86, A22
Johnson, A. 88, A23
Johnson, A. 236, A60
Johnson, A.B. 10, A3
Johnson, M.A. 10, A3
Johnson, M.J. 168, A43
Johnson, T. 626, A157
Johnston, D.J. 790, A198
Johnston, G.D. 62, A16
Jonas, J.C. 348, A88
Joner, G. 205, A52
Jones, D.B. 68, A17
Jones, P.M. 96, A25
Jones, P.M. 288, A73
Jones, P.M. 321, A81
Jones, P.M. 327, A82
Jones, P.M. 361, A91
Jones, P.M. 364, A92
Jones, S. 3, A1
Josefsen, K. 67, A17
Josephsen, K. 31, A8
Josimovic-Alasevic, O. 756, A190
Journois, D. 298, A75
Jovanovic-Peterson, L. 24, A6
Józwicka, E. 802, A201
Jørgensen, J.O.L. 49, A13
Jørgensen, J.O.L. 744, A187
Jørgensen, J.O.L. 768, A193
Jørgensen, K.H. 725, A182
Jørgensen, O.D. 38, A10
Jørgensen, P.N. 359, A90
Jørgensen, S. 752, A189
Juchmes, J. 623, A156
Juchmes, J. 631, A158
Jung, W. 728, A183
Junker, S. 472, A119
Kádár, É. 620, A156
Kadioğlu, P. 714, A179
Kämpe, O. 386, A97
Kahn, B.B. 474, A119
Kahri, J. 241, A61
Kaiser, E. 482, A121
Kalits, I. 258, A65
Kalits, I. 706, A177
Kalk, W.J. 527, A132
Kallan, A.A. 225, A57
Kalogeropoulou, K. 240, A61
Kammermeier, H. 139, A35
Kamp, G.J. van 106, A27
Kanazawa, M. 727, A182
Kanety, H. 445, A112
Kangawa, K. 170, A43
Kankuri, M. 12, A3
Kankuri, M. 280, A71
Kanse, S.M. 161, A41
Kapelrud, H. 90, A23
Kappelle, A.C. 82, A21
Kaprio, E.A. 229, A58
Karasik, A. 445, A112
Karasik, A. 486, A122
Kardasz, A.M. 322, A81
Kardorff, B. 640, A161
Karjalainen, J.K. 229, A58
Karlsen, A.E. 69, A18
Karlsen, A.E. 384, A97
Karlsson, F.A. 386, A97
Karlsson, S. 357, A90
Kasai, F. 15, A4
Kasperska-Czyżykowska, T. 431, A108
Kasuga, M. 206, A52
Kasuga, M. 209, A53
Katechis, D. 290, A73
Katsilambros, N. 290, A73
Kausch, C. 48, A12
Kautzky-Willer, A. 580, A146
Kawagishi, T. 470, A118
Kawasaki, E. 22, A6
Kayser, L. 46, A12
Kazumi, T. 560, A141
Keaney, M.G.L. 644, A162
Keber, D. 181, A46
Keda, Y. 767, A192
Keen, H. 6, A2
Keen, H. 41, A11
Keilacker, H. 226, A57
Keipes, M. 698, A175
Kékesi, E. 645, A162
Kellerer, M. 102, A26

- Kempler, P. 620, A156
 Kennes, B. 28, A7
 Åkerblom, H.K. 202, A51
 Åkerblom, H.K. 229, A58
 Kerényi, Zs. 800, A201
 Kernell, A. 734, A184
 Keszhelyi, Cs. 713, A179
 Keyser, J. 639, A160
 Khaddan, V. 313, A79
 Kiekens, R. 285, A72
 Kientsch-Engel, R. 227, A57
 Kiesel, U. 213, A54
 Kikuchi, M. 363, A91
 Kilpatrick, E.S. 660, A166
 Kilpatrick, M.W. 374, A94
 Kim, K.-H. 323, A81
 Kimmerle, R. 795, A199
 Kinalska, I. 655, A164
 Kindmark, H. 351, A88
 King, A. 595, A149
 Kinsley, B.T. 751, A188
 Kirchgessner, J. 260, A66
 Kirkamm, R. 763, A191
 Kirkegaard, P. 670, A168
 Kirsch, C.M. 14, A4
 Kishikawa, H. 588, A148
 Kitahara, K. 727, A182
 Kjaer, T. 67, A17
 Kjaer, T.W. 31, A8
 Kjeldsen, T. 441, A111
 Kjellström, T. 721, A181
 Klančar, J. 612, A154
 Klausen, I.C. 89, A23
 Klein, F. 1, A1
 Kleinfeld, H. 641, A161
 Kleinknecht, D. 665, A167
 Klimes, I. 476, A120
 Klimes, I. 484, A122
 Klimes, I. 569, A143
 Klischan, A. 277, A70
 Klöppel, G. 416, A105
 Klötting, I. 265, A67
 Klötting, I. 313, A79
 Klötting, I. 314, A79
 Klötting, I. 315, A79
 Klötting, I. 316, A80
 Kluft, C. 179, A45
 Knight, S.W. 218, A55
 Knip, M. 229, A58
 Knöbl, P. 182, A46
 Knowler, W.C. 37, A10
 Knowler, W.C. 425, A107
 Knudsen, D. 747, A187
 Knuuti, J. 231, A58
 Kobayashi, M. 116, A30
 Koch, C. 711, A178
 Kockum, I. 404, A102
 Kockum, I. 412, A104
 Koda, J.E. 168, A43
 Köhler, M. 351, A88
 Kofod, H. 220, A56
 Kofod, H. 335, A84
 Kofod, H. 391, A98
 Kofoed, H. 417, A105
 Kofoed-Enevoldsen, A. 177, A45
 Koh, N. 116, A30
 Kohner, E.M. 161, A41
 Kohner, E.M. 164, A42
 Kohnert, K.D. 314, A79
 Kohnert, K.-D. 319, A80
 Kohnert, K.D. 383, A96
 Koivisto, K. 692, A174
 Koivisto, V. 231, A58
 Koivisto, V.A. 9, A3
 Koivisto, V.A. 473, A119
 Kolb, H. 213, A54
 Kolb, H. 226, A57
 Kolb, H. 379, A95
 Kolb, H. 406, A102
 Kolb-Bachofen, V. 379, A95
 Kolopp, M. 698, A175
 Koloušková, S. 777, A195
 Koltai, M.Z. 645, A162
 Komjati, M. 307, A77
 Komori, T. 116, A30
 Kondratiev, Y. 767, A192
 Koning, E.J.P. de 171, A43
 Koopmans, S.J. 449, A113
 Kopelman, P.G. 737, A185
 Koranyi, L. 9, A3
 Koranyi, L. 12, A3
 Koranyi, L. 473, A119
 Korányi, L.I. 423, A106
 Korchak, H.M. 378, A95
 Korpela, R. 782, A196
 Korsgren, O. 299, A75
 Korugan, Ü. 707, A177
 Koschinsky, T. 648, A163
 Koschinsky, Th. 400, A101
 Koskimies, S. 280, A71
 Košťál, M. 755, A189
 Kostoglou-Athanasiou, I. 511, A128
 Kounadi, T. 511, A128
 Koutoulidis, K. 240, A61
 Kovacic, H. 452, A114
 Kräuter, K. 763, A191
 Krahulec, B. 633, A159
 Kramer, L. 743, A186
 Kranenburg, G. 130, A33
 Kranenburg, G. 169, A43
 Krans, H.M.J. 449, A113
 Krentz, A.J. 429, A108
 Krijger, R.R. de 130, A33
 Krijger, R.R. de 169, A43
 Krjukova, I. 767, A192
 Kröncke, K.-D. 379, A95
 Krolewski, A.S. 278, A70
 Krug, J. 207, A52
 Krupa-Wojciechowska, B. 120, A31
 Krupa-Wojciechowska, B. 581, A146
 Kruse, V. 105, A27
 Ktorza, A. 339, A85
 Kuchmerovskaya, T.M. 81, A21
 Kudo, K. 15, A4
 Kühl, C. 789, A198
 Kuglin, B. 406, A102
 Kuka, P. 633, A159
 Kumagai, M. 299, A75
 Kumar, S. 501, A126
 Kunjara, S. 468, A118
 Kunz, L. 260, A66
 Kunzer, T. 664, A167
 Kurowski, T.G. 439, A110
 Kurzemann, S. 591, A148
 Kuttler, B. 265, A67
 Kuttler, B. 756, A190
 Kuusisto, J. 692, A174
 Kuwert, T. 233, A59
 Kvasnička, J. 178, A45
 Kwok, T. 626, A157
 La Rocca, E. 58, A15
 La Rocca, E. 671, A168
 Laakso, M. 42, A11
 Laakso, M. 692, A174
 Laburthe, M. 330, A83
 Lacey, R.J. 334, A84
 Lacombe, S. 563, A141
 Lacy, P.E. 720, A181
 Lagaye, S. 399, A100
 Lahdenperä, S. 241, A61
 Laing, I. 27, A7
 Laitinen, J. 558, A140
 Laitinen, J. 783, A196
 Laker, M. 744, A187
 Lala, A. 636, A160
 Lalic, N. 296, A75
 Lalic, N.M. 673, A169
 Lamb, E. 649, A163
 Lampeter, E.F. 406, A102
 Land, W. 195, A49
 Landgraf, R. 14, A4
 Landgraf, R. 157, A40
 Landgraf, R. 195, A49
 Landin-Olsson, M. 224, A57
 Landin-Olsson, M. 257, A65
 Landin-Olsson, M. 390, A98
 Landin-Olsson, M. 412, A104
 Langel, Ü. 94, A24
 Langen, K.-J. 233, A59
 Langer, S.Z. 7, A2
 Lanir, N. 63, A16
 Lanng, S. 711, A178
 Lant, A.F. 266, A67
 Lanting, P. 145, A37
 Lapolla, A. 616, A155
 LaRocca, E. 297, A75
 Larsson, A. 507, A127
 Larsson, O. 250, A63
 Larsson, O. 342, A86
 Larsson, O. 346, A87
 Larsson, O. 350, A88
 Lassmann, Vague, V. 698, A175
 Lathrop, G.M. 308, A78
 Lathrop, M. 393, A99
 Latreille, J. 455, A114
 Laube, F. 756, A190
 Laue, C. 678, A170
 Laue, C. 681, A171
 Laue, Ch. 682, A171
 Laurenti, O. 611, A153
 Laurenti, O. 635, A159
 Lauritzen, M. 548, A138
 Lauritzen, M. 553, A139
 Lauro, R. 446, A112
 Laury, M.C. 339, A85
 Lauton, D. 697, A175
 Lavau, M. 477, A120
 Lavau, M. 478, A120
 Laville, M. 188, A48
 Lawecki, J. 802, A201
 Lawson, N. 151, A38
 Lazzaroni, S. 615, A154
 Le Floch, J.P. 617, A155
 Le Goff, M.C. 295, A74
 Leach, R.M. 194, A49
 Leahy, J. 639, A160
 Leal, M.A. 440, A111
 Learner, J. 790, A198
 Lebl, J. 777, A195
 Leblová, J. 777, A195
 Lecavalier, L. 517, A130
 Leclercq-Meyer, V. 336, A85
 Leconte, I. 103, A26
 Lee, W.K. 660, A166
 Leeuw, Ivo H. de 238, A60
 Lefèbvre, P.J. 59, A15
 Lefèbvre, P.J. 623, A156
 Lefèbvre, P.J. 631, A158
 Lefèbvre, P.J. 731, A183
 Lefèvre, A. 28, A7
 Lefkowitz, R.J. 135, A34
 Legenstein, E. 482, A121
 Legon, S. 422, A106
 Legrand, A. 554, A139
 Legrelle, M. 298, A75
 Lehmann, E.D. 661, A166
 Lehussaari, P. 782, A196
 Lehtinen, J. 147, A37
 Lehto, S. 42, A11
 Leighton, B. 140, A36

- Leighton, B. 166, A42
 Leiva, A. de 797, A200
 Leiva, A. de 798, A200
 Lell, B. 420, A106
 Lemkes, H.H.P.J. 607, A152
 Lemkes, H.H.P.J. 668, A168
 Lemkes, H.H.P.J. 669, A168
 Lemkes, H.H.P.J. 672, A169
 Lendeckel, U. 313, A79
 Lenhard, M.J. 123, A31
 Lenzen, S. 286, A72
 Leproux, G.B. 107, A27
 Lernmark, Å. 69, A18
 Lernmark, Å. 224, A57
 Lernmark, Å. 257, A65
 Lernmark, Å. 384, A97
 Lernmark, Å. 390, A98
 Lernmark, Å. 404, A102
 Lernmark, Åke 412, A104
 Lervang, H.-H. 89, A23
 Lesage, S. 393, A99
 Leslie, R.D.G. 70, A18
 Leslie, R.D.G. 222, A56
 Leslie, R.D.G. 266, A67
 Leslie, R.D.G. 395, A99
 Leslie, R.D.G. 760, A191
 Leslie, R.D.G. 761, A191
 Leturque, A. 44, A11
 Leuven, K.U. 369, A93
 Leuzzi, S. 630, A158
 Levato, G. 538, A135
 Levenson, J. 662, A166
 Levy, I. 530, A133
 Levy, J.C. 40, A10
 Levy, J.C. 57, A15
 Levy, J.C. 428, A108
 Levy, J.C. 502, A126
 Li, G. 367, A92
 Li, G.-D. 95, A24
 Li, S.R. 282, A71
 Liapis, C. 290, A73
 Librenti, M.C. 696, A175
 Lichiardopol, R. 432, A109
 Lilja, B. 17, A5
 Lillie, E. 793, A199
 Lincoln, B. 215, A54
 Lindberg, B. 390, A98
 Linde, B. 733, A184
 Linde, S. 60, A15
 Lindgårde, F. 721, A181
 Lindholm, L. 78, A20
 Lindop, G.B.M. 660, A166
 Lindskog, S. 94, A24
 Lindström, J. 9, A3
 Lindström, P. 303, A76
 Lingenföls, Th. 741, A186
 Linnarsson, R. 433, A109
 Linstow, M. von 92, A24
 Lips, C.J.M. 418, A105
 Lips, C.J.M. 791, A198
 Lithell, H. 153, A39
 LLamazares, I. 794, A199
 Lloveras, G. 708, A178
 Lloyd, C.E. 703, A176
 Lloyd, U. 23, A6
 Lo, S.S.S. 70, A18
 Lo, S.S.S. 395, A99
 Lo, S.S.S. 760, A191
 Lo, Y.-M.D. 396, A100
 Loba, J. 16, A4
 Lockton, J.A. 549, A138
 Loeff, M. 682, A171
 Lönnroth, P. 141, A36
 Lönnroth, P. 489, A123
 Lönnroth, P. 507, A127
 Loken, M.K. 233, A59
 Lollino, G. 757, A190
 Lomasney, J.W. 135, A34
 Loomans, E. 176, A45
 Lopez Guzman, A. 792, A199
 Lorinet, A.M. 330, A83
 Loubatières-Mariani, M.M. 355, A89
 Loubatières-Mariani, M.M. 356, A90
 Loubatières-Mariani, M.M. 365, A92
 Lounamaa, P. 710, A178
 Lounamaa, R. 202, A51
 Lounamaa, R. 229, A58
 Lounamaa, R. 710, A178
 Love, J.M. 308, A78
 Lubetzki, J. 554, A139
 Lucas, A. 528, A133
 Lucentini, L. 112, A29
 Lucentini, L. 407, A102
 Ludvik, B. 420, A106
 Lühder, F. 383, A96
 Lührs, M. 642, A161
 Lugari, R. 774, A194
 Lund, K. 220, A56
 Lund, K. 221, A56
 Lund, K. 335, A84
 Lund, S. 8, A2
 Lund, S. 11, A3
 Lund, S. 472, A119
 Lund, S. 474, A119
 Luo, J. 561, A141
 Luo, J. 667, A167
 Lupo, B. 343, A86
 Lutterman, J.A. 637, A160
 Luzi, L. 58, A15
 Luzi, L. 187, A47
 Luzi, L. 191, A48
 Luzi, L. 671, A168
 Luzio, S. 556, A140
 Luzio, S. 603, A151
 Lyons, T.J. 25, A7
 Lyons, T.J. 26, A7
 Maassen, J.A. 449, A113
 Maca, T. 591, A148
 Maca, T. 601, A151
 Macaya, M. 689, A173
 MacCuish, A. 745, A187
 MacCuish, A.C. 622, A156
 Macdonald, I.A. 753, A189
 Machicao, F. 102, A26
 Mackness, M. 534, A134
 Mackness, M.I. 27, A7
 Macleod, A.F. 142, A36
 Macleod, A.F. 154, A39
 MacLeod, K.M. 742, A186
 Madácsy, L. 628, A158
 Madl, Ch. 743, A186
 Madsbad, S. 730, A183
 Madsen, O. 416, A105
 Madsen, O.D. 220, A56
 Madsen, O.D. 221, A56
 Madsen, O.D. 307, A77
 Madsen, O.D. 335, A84
 Madsen, O.D. 391, A98
 Madsen, O.D. 392, A99
 Maeda, Y. 22, A6
 Mäser, E. 570, A143
 Maffi, P. 297, A75
 Magistretti, P. 297, A75
 Magnani, P. 547, A137
 Magni, F. 485, A122
 Maheo, P. 294, A74
 Mahler, M. 654, A164
 Maiello, M.R. 636, A160
 Mal, F. 665, A167
 Malaisse, W.J. 284, A72
 Malaisse, W.J. 285, A72
 Malaisse, W.J. 331, A83
 Malaisse, W.J. 336, A85
 Malaisse, W.J. 370, A93
 Malaisse, W.J. 471, A118
 Malaisse-Lagae, F. 284, A72
 Malavasi, V. 653, A164
 Malik, R.A. 193, A49
 Mallet, B. 165, A42
 Mamaeva, G. 174, A44
 Mancini, L. 80, A20
 Mandrup-Poulsen, T. 35, A9
 Manegold, C. 175, A44
 Manfras, B.J. 405, A102
 Mangili, R. 91, A23
 Mangili, R. 268, A68
 Mangili, R. 532, A134
 Mangili, R. 538, A135
 Manhem, P. 17, A5
 Manicardi, V. 653, A164
 Manley, S. 502, A126
 Manley, S.E. 437, A110
 Mann, F.M. 361, A91
 Manna, R. 407, A102
 Manso, C.F. 647, A162
 Mantero, F. 118, A30
 Mantero, F. 245, A62
 Manto, A. 80, A20
 Manto, A. 547, A137
 Maran, A. 510, A128
 Maran, A. 753, A189
 Marañes, J.P. 709, A178
 Marchetti, M. 750, A188
 Marchetti, P. 263, A66
 Marchetti, P. 720, A181
 Marco, J. 167, A42
 Marcucci, M. 615, A154
 Marena, S. 522, A131
 Mares, J. 131, A33
 Marescotti, M.C. 718, A180
 Marfella, R. 606, A152
 Mariani, E. 144, A37
 Marietti, G. 112, A29
 Marietti, G. 597, A150
 Marini, M.A. 446, A112
 Marino, C. 18, A5
 Marino, C. 158, A40
 Markussen, J. 136, A35
 Marozzi, G. 112, A29
 Marrazzo, G. 109, A28
 Marre, M. 66, A17
 Marshall, N.J. 50, A13
 Marshall, S.M. 770, A193
 Marsilii, A. 550, A138
 Martí, M. 765, A192
 Martin, B. 595, A149
 Martin, B.C. 278, A70
 Martin, F. 329, A83
 Martin, F. 382, A96
 Martin, F.I.R. 110, A28
 Martini, P. 273, A69
 Martino, G.V. 71, A18
 Martino, G.V. 387, A97
 Martinoli, L. 524, A132
 Marton, A. 620, A156
 Marvel, J. 208, A53
 Mason, H. 65, A17
 Massari, M. 246, A62
 Massi Benedetti, M. 301, A76
 Masson, E.A. 736, A185
 Massucco, P. 451, A113
 Massucco, P. 453, A114
 Massucco, P. 686, A172
 Mate, J.L. 765, A192
 Mathiesen, E.R. 148, A38
 Mato, J.M. 464, A117
 Mato, J.M. 465, A117
 Matsukura, S. 170, A43
 Matsukura, S. 419, A105
 Matsuro, J. 170, A43
 Matthaei, S. 48, A12
 Matthews, L.S. 52, A13
 Mattiello, L. 451, A113
 Mattiello, L. 453, A114
 Mattiello, L. 686, A172
 Mattina, A. 766, A192
 Mattock, M.B. 41, A11
 Mau Pedersen, M. 1, A1
 Mau Pedersen, M. 108, A28
 Mau Pedersen, M. 119, A30
 Mau Pedersen, M. 152, A39
 Mauricio, D. 797, A200

- Mauricio, D. 798, A200
 Mauro, L. 310, A78
 Mawson, D.M. 663, A166
 Mayrhofer, M. 223, A56
 Mazza, S. 75, A19
 Mazza, S. 239, A60
 Mazzanti, L. 540, A136
 Mazzanti, L. 801, A201
 Mazzù, N. 754, A189
 Mbewu, A. 534, A134
 McAleer, M.A. 308, A78
 McBrinn, S. 88, A23
 McCance, D.R. 25, A7
 McCarthy, M.I. 421, A106
 McClelland, P. 65, A17
 McGill, M. 300, A76
 McGregor, A. 65, A17
 McIntyre, M. 676, A170
 McKee, R. 622, A156
 McKeever, Una 312, A79
 McLean, P. 468, A118
 McLearn, M. 720, A181
 McMahan, C. 274, A69
 McNally, P.G. 162, A41
 McNally, P.G. 626, A157
 McVeigh, G. 62, A16
 Meda, P. 367, A92
 Medvešček, M. 181, A46
 Megia, A. 794, A199
 Megnien, J.L. 662, A166
 Mehnert, H. 223, A56
 Meijer, S. 93, A24
 Melchior, T.M. 651, A163
 Melican, D.T. 309, A78
 Melin, B. 488, A123
 Mena, M.A. 466, A117
 Mendola, J. 680, A171
 Mengel, A. 495, A124
 Mentel, D.C. 749, A188
 Menzel, R. 749, A188
 Menzinger, G. 636, A160
 Mercier, I. 461, A116
 Merigo, A. 696, A175
 Meschi, F. 268, A68
 Meschi, F. 529, A133
 Messent, J. 3, A1
 Messent, J. 6, A2
 Messina, R. 112, A29
 Metcalfe, J. 735, A184
 Metcalfe, M.A. 203, A51
 Meyer, G.J. 232, A59
 Meyer-Schwickerath, R. 593, A149
 Michaelis, D. 226, A57
 Michaelis, D. 756, A190
 Michalková, D. 755, A189
 Michel, J.B. 667, A167
 Michels, G. 642, A161
 Michels, R.P.J. 293, A74
 Michelsen, B. 220, A56
 Michelsen, B. 221, A56
 Michelsen, B. 335, A84
 Michelsen, B. 391, A98
 Michelsen, B.K. 392, A99
 Micossi, P. 91, A23
 Micossi, P. 485, A122
 Micossi, P. 551, A138
 Micossi, P. 696, A175
 Migdalis, I.N. 240, A61
 Miggiano, G.A.D. 80, A20
 Miglio, F. 111, A28
 Mijovic, C. 256, A65
 Mijovic, C. 259, A65
 Mijovic, C. 401, A101
 Mijovic, C. 402, A101
 Mijovic, C.H. 403, A101
 Mikines, K.J. 92, A24
 Milan, D. 73, A19
 Miller, L.V. 409, A103
 Millward, B.A. 255, A64
 Millward, B.A. 394, A99
 Millward, B.A. 411, A103
 Millward, B.A. 761, A191
 Minaker, K.L. 499, A125
 Minchenko, A. 476, A120
 Minchenko, A. 484, A122
 Mincu, I. 163, A41
 Mirouze, J. 697, A175
 Mirrlees, D.J. 84, A21
 Misaki, M. 600, A151
 Misericordia, P. 117, A30
 Mitchell, B.D. 204, A52
 Mithieux, G. 461, A116
 Mitlianga, P. 33, A9
 Mitrakou, A. 498, A125
 Mitsukawa, T. 170, A43
 Miyamura, N. 588, A148
 Miyazato, M. 170, A43
 Miyazato, M. 419, A105
 Mizisin, A.P. 79, A20
 Møldrup, A. 456, A115
 Møller, J. 49, A13
 Møller, J. 495, A124
 Møller, J. 744, A187
 Møller, J. 768, A193
 Møller, K.B. 441, A111
 Møller, N. 8, A2
 Møller, N. 49, A13
 Møller, N. 235, A59
 Møller, N. 744, A187
 Møller, N. 768, A193
 Møller, N.P.H. 441, A111
 Møller-Pedersen, T. 457, A115
 Mølsted-Pedersen, L. 789, A198
 Mølsvig, J. 254, A64
 Moatti, D. 694, A174
 Möller, E. 299, A75
 Möltner, A. 621, A156
 Mogensen, C.E. 1, A1
 Mogensen, C.E. 38, A10
 Mogensen, C.E. 108, A28
 Mogensen, C.E. 119, A30
 Mogensen, C.E. 152, A39
 Mogensen, C.E. 571, A143
 Mogensen, C.E. 573, A144
 Moghetti, P. 74, A19
 Mogk, M. 656, A165
 Mohamed-Ali, V. 525, A132
 Mohan, R. 160, A41
 Mohan, V. 160, A41
 Mohan, V. 421, A106
 Moinade, S. 690, A173
 Mokan, M. 498, A125
 Molinatti, G.M. 592, A149
 Molinier, P. 424, A107
 Molino, A. 583, A146
 Moller, D.E. 281, A71
 Moller, D.E. 499, A125
 Mollo, F. 118, A30
 Monnet, D. 627, A157
 Montana, E. 264, A67
 Montaña, E. 434, A109
 Montegrosso, G. 522, A131
 Montemurro, A. 446, A112
 Monti, L.D. 485, A122
 Morawetz, H. 577, A145
 Mordes, J.P. 212, A54
 Mordes, J.P. 312, A79
 Moreno, A. 328, A83
 Moreo, G. 144, A37
 Morgan, N.G. 135, A34
 Morgan, N.G. 334, A84
 Morgan, R. 281, A71
 Morgan, R. 556, A140
 Mori, Y. 304, A77
 Mori, Y. 666, A167
 Moriconi, V. 117, A30
 Morii, H. 470, A118
 Morocutti, A. 73, A19
 Morocutti, A. 271, A68
 Morosini, P. 540, A136
 Morozov, V. 399, A100
 Morriconi, L. 634, A159
 Morrish, N.J. 41, A11
 Morrison, L. 125, A32
 Morselli, P. 424, A107
 Morton, J.L. 57, A15
 Moses, A.C. 499, A125
 Motala, A.A. 578, A145
 Motoyoshi, S. 588, A148
 Moya, F.J. 61, A16
 Mørch, L. 35, A9
 Mrevlje, F. 650, A163
 Mrevlje, F. 724, A182
 Mühlh, H. 146, A37
 Mühlhauser, I. 699, A175
 Müller, A. 681, A171
 Müller, H.K. 100, A26
 Müller, M.J. 232, A59
 Müller-Felber, W. 157, A40
 Mueller-Klieser, W. 260, A66
 Muggeo, M. 39, A10
 Muggeo, M. 74, A19
 Muggeo, M. 239, A60
 Muggeo, M. 567, A142
 Mukhin, N. 174, A44
 Mularoni, E. 451, A113
 Mularoni, E. 453, A114
 Mularoni, E. 686, A172
 Muller, B. 712, A179
 Multari, G. 112, A29
 Munger, R. 185, A47
 Muñoz, A. 762, A191
 Muñoz-Torres, M. 652, A164
 Muntioni, S. 201, A51
 Muollo, B. 73, A19
 Muollo, B. 122, A31
 Murdoch, J.W. 701, A176
 Murphy, M. 413, A104
 Murray, H.J. 156, A40
 Mykkänen, L. 692, A174
 Mytilineos, J. 410, A103
 Nadal, A. 320, A81
 Nagataki, S. 22, A6
 Nagi, D.K. 719, A180
 Najm, H. 505, A127
 Nakamura, T. 15, A4
 Nakazato, M. 170, A43
 Nakazato, M. 419, A105
 Nankervis, A. 110, A28
 Nano, R. 469, A118
 Napoli, A. 436, A110
 Naquet, P. 311, A78
 Nardi, E.A. 515, A129
 Narkiewicz, K. 581, A146
 Nattrass, M. 429, A108
 Nauck, M. 56, A14
 Nauta, J.J.P. 579, A145
 Nauta, J.P. 557, A140
 Navalesi, R. 513, A129
 Navalesi, R. 537, A135
 Navalesi, R. 615, A154
 Navalesi, R. 720, A181
 Navalesi, R. 776, A195
 Navarro, M.P. 530, A133
 McNally, J. 385, A97
 McNally, J.M. 387, A97
 Neeling, J.N.D. de 605, A152
 Neely, R.D.G. 490, A123
 Nelson, R.G. 37, A10
 Nemoto, M. 304, A77
 Nemoto, M. 666, A167
 Nenquin, M. 360, A91
 Nepom, G.T. 404, A102
 Nerup, J. 35, A9
 Nerup, J. 254, A64
 Nerup, J. 377, A95

- Nerup, J. 711, A178
 Neto, I.F. 647, A162
 Netten, P.M. 637, A160
 Neve, D. 624, A157
 Nève, P. 28, A7
 Newrick, P.G. 193, A49
 Newsom, R.B.S. 164, A42
 Newton, M. 263, A66
 N'Guyen, M. 554, A139
 Nielsen, E. 335, A84
 Nielsen, F. 553, A139
 Nielsen, F. 568, A143
 Nielsen, F.S. 548, A138
 Nielsen, G.L. 799, A200
 Nielsen, J.H. 376, A95
 Nielsen, J.H. 456, A115
 Nielsen, P.H. 799, A200
 Nielsen, S. 573, A144
 Nielsen, S.L. 730, A183
 Nieuwenhuijzen Kruseman, A.C. 291, A73
 Nieuwenhuijzen Kruseman, A.C. 539, A135
 Niki, I. 249, A63
 Nikula-Ijäs, P. 12, A3
 Nikula-Ijäs, P. 280, A71
 Nilsson, P. 78, A20
 Nilsson, T. 351, A88
 Nishimura, M. 304, A77
 Nishimura, M. 666, A167
 Nishizawa, Y. 470, A118
 Niskanen, L. 147, A37
 Niththyananthan, R. 790, A198
 Niven, M.J. 613, A154
 Nizzoli, M. 111, A28
 Noacco, C. 113, A29
 Nolte, L.A. 475, A119
 Nordin, A. 261, A66
 Nordin, A. 341, A86
 Normand, S. 188, A48
 North, R.V. 594, A149
 Nosadini, R. 2, A1
 Nosadini, R. 73, A19
 Nosadini, R. 118, A30
 Nosadini, R. 122, A31
 Nosadini, R. 245, A62
 Nosadini, R. 271, A68
 Nosadini, R. 510, A128
 Notoya, Y. 727, A182
 Noventa, D. 750, A188
 Novials, A. 480, A121
 Novials, A. 481, A121
 Nowaczyk, R. 431, A108
 Nowak, L.M. 347, A87
 Nowotny, P. 124, A32
 Nowotny, P. 483, A121
 Nowotny, P. 518, A130
 Nowotny, P. 521, A131
 Nørgaard, K. 244, A62
 Nuber, A.H. 143, A36
 Nuber, A.H. 604, A152
 Nuetzi, E. 729, A183
 Nunes-Corrêa, J.C. 514, A129
 Nurjhan, N. 491, A123
 Nusser, J. 14, A4
 Nusser, J. 157, A40
 Nusser, J. 195, A49
 Nuutila, P. 231, A58
 Nyberg, G. 172, A44
 Oakley, N.W. 23, A6
 Oblak, C. 612, A154
 O'Brien, I.A.D. 13, A4
 O'Brien, P.C. 76, A19
 O'Brien, T. 76, A19
 Obrosova, I.G. 81, A21
 Obst, O. 139, A35
 O'Donnell, M.J. 151, A38
 Östenson, C.-G. 302, A76
 Östenson, C.-G. 430, A108
 Östenson, C.-G. 659, A165
 Östenson, C.-G. 773, A194
 Östman, J. 299, A75
 Ogawa, W. 206, A52
 Ogawa, W. 209, A53
 Ohman, L. 243, A61
 Ohman, L. 589, A148
 Oklek, K. 29, A8
 Okuno, S. 22, A6
 Okuno, Y. 470, A118
 Olack, B.J. 263, A66
 Oladeji, O.O. 508, A128
 Olesen, K.G. 732, A184
 Ølgaard, K. 670, A168
 Olive, D. 716, A180
 Olsson, S. 693, A174
 Olukoga, A.O. 508, A128
 O'Malley, B.P. 626, A157
 Omar, M.A.K. 578, A145
 O'Neil, J.J. 309, A78
 Oosterhout, E.C.A.A. van 669, A168
 Oosterhout, E.C.A.A. van 672, A169
 Opelz, G. 410, A103
 Oragui, E. 525, A132
 O'Rahilly, S. 281, A71
 O'Rahilly, S. 499, A125
 O'Rahilly, S. 502, A126
 Orrasch, M. 575, A144
 Orsetti, A. 764, A192
 Orsi, E. 696, A175
 Ørskov, C. 56, A14
 Ørskov, C. 454, A114
 Ørskov, H. 54, A14
 Ørskov, H. 770, A193
 Ortego, N. 652, A164
 Osayda, E. 581, A146
 Otani, T. 402, A101
 Ottolander, G.J.H. den 598, A150
 Overkamp, D. 493, A124
 Overkamp, D. 741, A186
 Ovesen, P. 744, A187
 Ovesen, P. 768, A193
 Owen, M.R. 459, A115
 Owens, D. 86, A22
 Owens, D. 88, A23
 Owens, D. 236, A60
 Owens, D.R. 114, A29
 Owens, D.R. 556, A140
 Owens, D.R. 594, A149
 Owens, D.R. 603, A151
 Ozyazar, M. 714, A179
 Pachi, A. 436, A110
 Pachiudi, C. 188, A48
 Pacini, G. 122, A31
 Pacini, G. 515, A129
 Pacini, G. 580, A146
 Pääbo, S. 134, A34
 Pagano, G. 522, A131
 Palinski, W. 648, A163
 Pallardo, L.F. 792, A199
 Pallardo, L.F. 794, A199
 Palumbo, P.J. 76, A19
 Pankov, Y. 767, A192
 Pantanella, P. 597, A150
 Panten, U. 248, A63
 Panten, U. 344, A87
 Panz, V. 527, A132
 Pacli, N. 567, A142
 Paolini, G. 191, A48
 Paolisso, G. 587, A147
 Paolisso, G. 731, A183
 Papadopoulos, G. 33, A9
 Pariès, J. 294, A74
 Parkhomets, P.K. 81, A21
 Parlavecchia, M. 91, A23
 Parlavecchia, M. 551, A138
 Parry, Susan J. 306, A77
 Parving, H.-H. 121, A31
 Parving, H.-H. 148, A38
 Parving, H.-H. 548, A138
 Parving, H.-H. 553, A139
 Parving, H.-H. 568, A143
 Parzer, S. 518, A130
 Parzer, S. 521, A131
 Passa, Ph. 283, A71
 Passa, Ph. 393, A99
 Passa, Ph. 599, A150
 Passa, Ph. 683, A171
 Passariello, N. 109, A28
 Passera, P. 592, A149
 Passeri, M. 75, A19
 Pasteur Vallery-Radot, C.H. 665, A167
 Pastore, M.R. 715, A179
 Patel, A. 394, A99
 Patel, P. 281, A71
 Patel, V. 164, A42
 Paternostro, T. 618, A155
 Patiño, R. 583, A146
 Patrick, A.W. 65, A17
 Pattarini, A. 529, A133
 Patterson, A.G. 798, A200
 Patterson, D. 65, A17
 Patterson, D.L. 180, A46
 Paul, M. 617, A155
 Pavčnik, D. 612, A154
 Pavlica, T. 296, A75
 Pavlica, T. 673, A169
 Pawlak, D. 655, A164
 Peakman, M. 222, A56
 Peakman, M. 760, A191
 Peakman, M. 761, A191
 Pearson, J.D. 364, A92
 Pedersen, C. 67, A17
 Pedersen, K.K. 788, A198
 Pedersen, O. 8, A2
 Pedersen, O. 11, A3
 Pedersen, O. 235, A59
 Pedersen, O. 472, A119
 Pedersen, O. 474, A119
 Pedersen, S.B. 457, A115
 Peiró, E. 167, A42
 Pelster, G. 406, A102
 Peluso, A. 109, A28
 Pénicaud, L. 339, A85
 Penno, G. 537, A135
 Penno, G. 776, A195
 Pennock, C.A. 546, A137
 Penny, M. 256, A65
 Penny, M. 259, A65
 Penny, M. 402, A101
 Penny, M.A. 401, A101
 Penny, M.A. 403, A101
 Penttilä, I. 42, A11
 Penttilä, P. 229, A58
 Perez, C. 723, A181
 Perfetti, R. 21, A6
 Peries, J. 399, A100
 Perlemuter, L. 617, A155
 Permutt, A. 423, A106
 Permutt, A.M. 9, A3
 Perriello, G. 117, A30
 Perriello, G. 128, A33
 Persaud, S.J. 96, A25
 Persaud, S.J. 361, A91
 Persaud, S.J. 364, A92
 Perseghin, G. 58, A15
 Perseghin, G. 187, A47
 Perseghin, G. 191, A48
 Perseghin, G. 671, A168
 Persson, B. 4, A1
 Perušičová, J. 658, A165
 Petersen, J.S. 335, A84
 Petersen, J.S. 391, A98
 Petersen, J.S. 392, A99
 Peterson, C.M. 24, A6
 Peterson, L. 210, A53
 Peterson, L.B. 308, A78
 Peter-Ziegler, S. 781, A196
 Petrella, G. 696, A175
 Pettitt, D.J. 37, A10
 Petzold, R. 763, A191
 Peynet, J. 554, A139

- Pezzali, E. 532, A134
 Pfohl, M. 559, A140
 Philippides, P. 290, A73
 Piaditis, G. 511, A128
 Piaggese, A. 615, A154
 Piarulli, F. 73, A19
 Piazza, P. 750, A188
 Picard, J. 101, A26
 Picard, J. 438, A110
 Picard, J. 488, A123
 Piccardo, M.G. 515, A129
 Pickett, A. 493, A124
 Pieri, F. 111, A28
 Pieri, M. 550, A138
 Pietragalla, G. 592, A149
 Pigon, J. 430, A108
 Pinget, M. 608, A153
 Pipeleers, D. 285, A72
 Piquemal, A. 627, A157
 Pirlich, M. 232, A59
 Piro, P. 28, A7
 Pisano, L. 112, A29
 Piwernetz, K. 684, A172
 Plant, G. 413, A104
 Plant, T.D. 348, A88
 Plasman, P.-O. 324, A82
 Plonz, C. 741, A186
 Pociot, F. 254, A64
 Pociot, F. 377, A95
 Podar, T. 258, A65
 Pogátsa, G. 645, A162
 Poitout, V. 694, A174
 Polak, B.C.P. 598, A150
 Pollare, T. 153, A39
 Poma, R. 485, A122
 Pometta, D. 552, A139
 Ponte, E. 317, A80
 Poorters, A.M. 399, A100
 Pope, R.M. 595, A149
 Popovic, S. 296, A75
 Poppi, C. 774, A194
 Poppi, C. 775, A194
 Poppi, C. 776, A195
 Porcellati, F. 18, A5
 Porcellati, F. 128, A33
 Porcellati, F. 158, A40
 Porcelli, G. 547, A137
 Porciatti, V. 596, A150
 Porta, M. 161, A41
 Porta, M. 592, A149
 Portha, B. 336, A85
 Portha, B. 339, A85
 Potter van Loon, B.J. 106, A27
 Potter van Loon, B.J. 179, A45
 Pou, J.M. 798, A200
 Poucher, R. 639, A160
 Pouget, J. 199, A50
 Poulsen, S.S. 417, A105
 Poulsen, S.S. 454, A114
 Powell, H.C. 79, A20
 Pozza, G. 58, A15
 Pozza, G. 91, A23
 Pozza, G. 187, A47
 Pozza, G. 191, A48
 Pozza, G. 268, A68
 Pozza, G. 297, A75
 Pozza, G. 485, A122
 Pozza, G. 532, A134
 Pozza, G. 538, A135
 Pozza, G. 551, A138
 Pozza, G. 671, A168
 Pozza, G. 696, A175
 Pozza, G. 715, A179
 Pozzilli, P. 112, A29
 Pozzilli, P. 207, A52
 Pozzilli, P. 310, A78
 Pozzilli, P. 407, A102
 Prager, P. 182, A46
 Prager, R. 420, A106
 Prager, R. 580, A146
 Pralong, W.-F. 198, A50
 Preece, M.A. 442, A111
 Pregnant, P. 482, A121
 Pregant, P. 516, A130
 Prelevic, G.M. 51, A13
 Prentki, M. 287, A72
 Prentki, M. 323, A81
 Prentki, M. 378, A95
 Press, M. 712, A179
 Pressey, A. 308, A78
 Preston, F.E. 292, A74
 Preston, J. 84, A21
 Pretsch, I. 687, A172
 Previti, M. 210, A53
 Previti, M. 317, A80
 Previti, M. 754, A189
 Price, D.E. 397, A100
 Price, D.E. 626, A157
 Price, T.B. 184, A47
 Prins, J.-B. 308, A78
 Probst, R. 562, A141
 Procacci, V. 541, A136
 Procaccini, E. 207, A52
 Procaccini, E. 310, A78
 Procaccini, E. 317, A80
 Profozić, V. 566, A142
 Proidl, S. 182, A46
 Proto, N. 616, A155
 Proud, C.G. 137, A35
 Pschierer, V. 643, A161
 Puech, R. 356, A90
 Pugaloni, A. 540, A136
 Pujol-Borrell, R. 227, A57
 Pujol-Borrell, R. 759, A190
 Pujol-Borrell, R. 765, A192
 Pulido, N. 504, A127
 Pyke, D.A. 222, A56
 Pyke, D.A. 395, A99
 Pym, C. 663, A166
 Pyörälä, K. 42, A11
 Pyörälä, K. 692, A174
 Quatraro, A. 606, A152
 Quinkert, K. 400, A101
 Quinkert, K. 406, A102
 Quinn, J.D. 745, A187
 Quinones Galvan, A. 204, A52
 Quintaliani, G. 301, A76
 Raal, F.J. 527, A132
 Rabini, R.A. 540, A136
 Rabini, R.A. 801, A201
 Raccah, D. 199, A50
 Raccah, D. 452, A114
 Raccah, D. 698, A175
 Radaelli, A. 630, A158
 Radaelli, A. 632, A159
 Radder, J.K. 449, A113
 Radder, J.K. 509, A128
 Radjaipour, M. 741, A186
 Radziuk, J. 460, A116
 Radziuk, J. 505, A127
 Ragogna, F. 551, A138
 Rahier, J.R.D. 169, A43
 Raines, J.E. 780, A196
 Rajotte, R. 390, A98
 Ramachandran, A. 421, A106
 Rambotti, A.M. 150, A38
 Ramiro, J.M. 723, A181
 Ramon, J. Soler 434, A109
 Ramos, F. 479, A120
 Ramos, P. 785, A197
 Randeree, H.A. 578, A145
 Rank, R. 684, A172
 Raposo, J.F. 647, A162
 Raptis, G. 498, A125
 Raptis, S. 498, A125
 Rasmussen, E. 244, A62
 Rasmussen, J.S. 441, A111
 Rasmussen, K. 670, A168
 Rasmussen, O. 495, A124
 Rasmussen, O. 732, A184
 Rasmussen, T.N. 359, A90
 Rasmussen, T.N. 417, A105
 Rassam, S. 164, A42
 Rasschaert, J. 336, A85
 Ratcliff, H. 321, A81
 Ratheiser, K. 124, A32
 Ratheiser, K. 483, A121
 Ratheiser, K. 521, A131
 Ratheiser, K. 601, A151
 Ravetta, V. 632, A159
 Ravnik-Oblak, M. 612, A154
 Ravnik-Oblak, M. 724, A182
 Raymond, N.T. 162, A41
 Røder, M.E. 60, A15
 Réach, G. 678, A170
 Reach, G. 694, A174
 Real, J.M. Fernandez 434, A109
 Reaven, G.M. 75, A19
 Reaven, G.M. 565, A142
 Reboldi, G.P. 301, A76
 Recks, S. 410, A103
 Redlak, M. 120, A31
 Rees, A. 281, A71
 Rees, A. 556, A140
 Regazzi, R. 95, A24
 Regazzi, R. 198, A50
 Regazzi, R. 333, A84
 Reimers, J. 35, A9
 Reinauer, H. 447, A112
 Renard, E. 398, A100
 Renard, E. 697, A175
 Renard, X. 698, A175
 Renn, W. 493, A124
 Renn, W. 559, A140
 Renner, R. 684, A172
 Rennert, N.J. 52, A13
 Requena, J.R. 646, A162
 Reunanen, A. 710, A178
 Reviglione, G. 700, A176
 Rey, F. 664, A167
 Reynet, C. 101, A26
 Reynet, C. 438, A110
 Rhodes, C.J. 215, A54
 Ribel, U. 725, A182
 Ribes, G. 355, A89
 Ribes, G. 365, A92
 Riccio, A. 510, A128
 Riccio, A. 718, A180
 Ricciotti, R. 552, A139
 Rice, P.J. 183, A46
 Richard, M.F. 208, A53
 Richardson, P.C. 644, A162
 Richelsen, B. 457, A115
 Richter, W. 227, A57
 Richter, W.O. 643, A161
 Ricordi, L. 630, A158
 Ricordi, L. 632, A159
 Ridola, G. 796, A200
 Riekkinen, P. 692, A174
 Riesen, W. 772, A194
 Rigamonti, G. 526, A132
 Rillaerts, E. 544, A137
 Rink, T.J. 414, A104
 Riou, J.P. 188, A48
 Riou, J.P. 461, A116
 Rius, C. 440, A111
 Rivera, F. 480, A121
 Rizkalla, S.W. 561, A141
 Rizkalla, S.W. 667, A167
 Robertson, S. 197, A50
 Robertson, S. 242, A61
 Robin, D. 786, A197
 Robinson, N. 703, A176
 Robinson, S. 790, A198
 Roblin, X. 627, A157
 Ročić, B. 584, A147
 Roden, M. 585, A147
 Rodham, D. 269, A68
 Rodnick, K.J. 475, A119
 Rodrigues, N. 308, A78
 Rodriguez, A. 583, A146
 Rönfeldt, M. 353, A89
 Rönnemaa, T. 231, A58
 Roep, B.O. 225, A57
 Rösen, P. 139, A35

- Rohac, M. 124, A32
 Rohac, M. 518, A130
 Rohac, M. 591, A148
 Rolla, P. 615, A154
 Romanelli, G. 107, A27
 Romanelli, G. 574, A144
 Romanelli, G. 576, A145
 Romanini, C. 801, A201
 Romero, R. 528, A133
 Romics, L. 713, A179
 Rompelman, O. 625, A157
 Rooney, D.P. 490, A123
 Roquer, J. 689, A173
 Rorsman, P. 250, A63
 Rorsman, P. 342, A86
 Rorsman, P. 346, A87
 Rorsman, P. 350, A88
 Rosa, M. 515, A129
 Rose, C. 737, A185
 Rosen, A. 474, A119
 Rosenfalck, A.M. 752, A189
 Rosengren, A. 276, A70
 Rosenzweig, P. 424, A107
 Rosi, G.L. 158, A40
 Rossetti, L. 186, A47
 Rossetti, L. 243, A61
 Rossetti, L. 589, A148
 Rossi, B. 103, A26
 Rossi, G. 740, A186
 Rossing, P. 548, A138
 Rossing, P. 553, A139
 Rossini, A.A. 212, A54
 Rossini, A.A. 312, A79
 Rothe, H. 213, A54
 Rothman, D.L. 184, A47
 Rouot, B. 355, A89
 Rousselet, F. 554, A139
 Rovaris, E. 715, A179
 Rovira, A. 479, A120
 Rovira, A. 500, A126
 Rovira, A. 504, A127
 Rowe, B.R. 151, A38
 Rowe, B.R. 413, A104
 Rubero, L. 602, A151
 Rubio, A. 329, A83
 Rudberg, S. 4, A1
 Ruderman, N.B. 439, A110
 Ruderman, N.B. 535, A134
 Rudert, W. 408, A103
 Ruggieri, A. 301, A76
 Ruggiero, F. 111, A28
 Rugman, F. 65, A17
 Rumley, A. 745, A187
 Ruotolo, G. 91, A23
 Ruotolo, G. 551, A138
 Ruotsalainen, U. 231, A58
 Ruß, M. 447, A112
 Russo, I. 453, A114
 Rutherford, N.G. 366, A92
 Rutter, G.A. 443, A111
 Ryding, E. 746, A187
 Rygaard, J. 31, A8
 Rynkiewicz, A. 581, A146
 Saad, M.F. 37, A10
 Saad, M.F. 425, A107
 Saal, F. 399, A100
 Sabadin, L. 519, A130
 Sabadin, L. 520, A131
 Saccomani, M.P. 230, A58
 Sacerdoti, D. 245, A62
 Saenz, A. 680, A171
 Safayhi, H. 353, A89
 Saggiani, F. 74, A19
 Saggiani, F. 239, A60
 Sajti, I. 688, A173
 Sakakibara, F. 116, A30
 Sakakida, M. 588, A148
 Sakamoto, N. 116, A30
 Sakurada, M. 363, A91
 Salas, M. 167, A42
 Salinas, I. 528, A133
 Salobir, B. 650, A163
 Salomon, F. 487, A122
 Salonen, M. 782, A196
 Saloranta, C. 564, A142
 Saloranta, C.B. 129, A33
 Saltzmann, M.B. 663, A166
 Salustri, A. 624, A157
 Salvatore, T. 606, A152
 Salzieder, E. 190, A48
 Samartzis, M. 240, A61
 Sambataro, M. 73, A19
 Sambataro, M. 118, A30
 Sambataro, M. 122, A31
 Sambataro, M. 271, A68
 Samper, B. 464, A117
 Samper, B. 465, A117
 Sampol, J. 555, A139
 San Raffaele, H. 529, A133
 Sanchez, J. 61, A16
 Sánchez-Arias, J.A. 464, A117
 Sánchez-Arias, J.A. 465, A117
 Sánchez-Gutiérrez, J.C. 464, A117
 Sánchez-Gutiérrez, J.C. 465, A117
 Sandø, S.H. 788, A198
 Sandahl Christiansen, J. 108, A28
 Sandahl Christiansen, J. 119, A30
 Sandeman, D.D. 663, A166
 Sandler, S. 32, A8
 Sandler, S. 34, A9
 Sandler, S. 211, A53
 Sandler, S. 261, A66
 Sandler, S. 341, A86
 Sandström, P.-E. 332, A84
 Saniabadi, A. 722, A181
 Sanmartí, A. 528, A133
 Sanna, R. 262, A66
 Santeusanio, F. 18, A5
 Santeusanio, F. 117, A30
 Santeusanio, F. 128, A33
 Santeusanio, F. 150, A38
 Santeusanio, F. 158, A40
 Santeusanio, F. 301, A76
 Santini, S.A. 80, A20
 Santoro, F. 191, A48
 Santoro, F. 592, A149
 Santoro, G. 757, A190
 Santucci, A. 635, A159
 Sarri, Y. 340, A86
 Sarri, Y. 471, A118
 Sarri, Y. 680, A171
 Sarri, Y. 759, A190
 Sato, J. 727, A182
 Satoh, H. 727, A182
 Sauer, H. 763, A191
 Savic, K. 296, A75
 Savic, K. 673, A169
 Sawa, J. 560, A141
 Sawicki, P. 699, A175
 Sawicki, P.T. 77, A20
 Sbarbati, A. 469, A118
 Scaglione, L. 522, A131
 Scandellari, C. 750, A188
 Scanlan, P. 793, A199
 Scarpello, J.H.B. 334, A84
 Schäffer, L. 136, A35
 Schäffer, L. 441, A111
 Schalekamp, M.A.D.H. 523, A131
 Schalin-Jäntti, C. 12, A3
 Schalin-Jäntti, C. 234, A59
 Schalin-Jäntti, C. 280, A71
 Schaper, N.C. 291, A73
 Schaper, N.C. 539, A135
 Scharp, D.W. 263, A66
 Scharp, D.W. 720, A181
 Schatz, H. 593, A149
 Scheen, A.J. 59, A15
 Scheen, A.J. 623, A156
 Scheen, A.J. 631, A158
 Scheen, A.J. 731, A183
 Scheffer, G.J. 625, A157
 Scherbaum, W.A. 227, A57
 Scherbaum, W.A. 405, A102
 Schernthaner, G. 182, A46
 Schernthaner, G. 482, A121
 Schernthaner, G. 516, A130
 Schernthaner, G. 580, A146
 Scherstén, B. 78, A20
 Scherstén, B. 693, A174
 Scherstén, B. 721, A181
 Schettino, M. 574, A144
 Schettino, M. 576, A145
 Scheuer, R. 157, A40
 Schiavon, R. 567, A142
 Schierbeck, H. 388, A98
 Schifferdecker, E. 593, A149
 Schlosser, M. 315, A79
 Schmidt, E.B. 89, A23
 Schmidt, P. 359, A90
 Schmitz, A. 573, A144
 Schmitz, O. 8, A2
 Schmitz, O. 49, A13
 Schmitz, O. 235, A59
 Schmitz, O. 472, A119
 Schmitz, O. 495, A124
 Schnack, C. 420, A106
 Schnack, Ch. 482, A121
 Schnack, Ch. 516, A130
 Schneeweiss, B. 124, A32
 Schneeweiss, B. 521, A131
 Schneider, B. 601, A151
 Schnell, O. 621, A156
 Schnöll, F. 577, A145
 Schnöll, F. 687, A172
 Schoder, M. 521, A131
 Schöffling, K. 405, A102
 Scholtes, M. 702, A176
 Scholz, V. 275, A69
 Schreuder, R.H. 726, A182
 Schrezenmeir, J. 260, A66
 Schrezenmeir, J. 562, A141
 Schrezenmeir, J. 678, A170
 Schrezenmeir, J. 681, A171
 Schrezenmeir, J. 682, A171
 Schröder, S. 493, A124
 Schuit, F. 285, A72
 Schulze-Schleppinghoff, B. 406, A102
 Schumacher, W. 277, A70
 Schut, N.H. 293, A74
 Schwandt, P. 643, A161
 Schwanstecher, C. 344, A87
 Schwanstecher, M. 248, A63
 Schweiz, F. 621, A156
 Schwesinger, G. 383, A96
 Scionti, L. 18, A5
 Scionti, L. 158, A40
 Sciallo, E. 436, A110
 Scott, L.A. 21, A6
 Scott, N. 722, A181
 Scott, V. 217, A55
 Seal, A.J. 373, A94
 Sebokova, E. 476, A120
 Sebokova, E. 484, A122
 Sebokova, E. 569, A143
 Secchi, A. 58, A15
 Secchi, A. 187, A47
 Secchi, A. 297, A75
 Secchi, A. 532, A134
 Secchi, A. 671, A168

- Secchi, A. 715, A179
 Sechas, M. 290, A73
 Seedat, M.A. 578, A145
 Segal, P. 486, A122
 Segarra, E. 434, A109
 Seghieri, G. 246, A62
 Seghieri, G. 524, A132
 Seguchi, C. 600, A151
 Sehlin, J. 332, A84
 Seidl, G. 100, A26
 Sékaly, R.P. 455, A114
 Sekiya, K. 470, A118
 Sélam, J.L. 698, A175
 Selberg, O. 232, A59
 Semetkowska-Jurkiewicz, E. 120, A31
 Sempé, P. 208, A53
 Sener, A. 336, A85
 Seng, M. 656, A165
 Sennitt, C.M. 84, A21
 Sensi, M. 317, A80
 Sepe, J. 109, A28
 Sergi, A. 715, A179
 Serra, L. 774, A194
 Serra, L. 775, A194
 Serra, L. 776, A195
 Service, F.J. 76, A19
 Sesti, G. 446, A112
 Sfikakis, P. 290, A73
 Sgambato, S. 109, A28
 Sgambato, S. 731, A183
 Sgnaolin, E. 2, A1
 Shafrir, E. 445, A112
 Shalovsky, N.J. 287, A72
 Sharma, A.K. 193, A49
 Sharp, G.W.G. 325, A82
 Sharp, G.W.G. 347, A87
 Sharp, G.W.G. 354, A89
 Shennan, K.I.J. 372, A94
 Shennan, K.I.J. 373, A94
 Sheridan, B. 490, A123
 Sherwin, R.S. 52, A13
 Sherwin, R.S. 740, A186
 Shestakova, M. 174, A44
 Shieber, O. 362, A91
 Shichiri, M. 588, A148
 Shii, K. 206, A52
 Shii, K. 209, A53
 Shima, T. 600, A151
 Shiomi, K. 170, A43
 Shiomi, K. 419, A105
 Shirovani, T. 588, A148
 Shore, A.C. 663, A166
 Shuldiner, A.R. 21, A6
 Shulman, G.I. 184, A47
 Shulman, G.I. 740, A186
 Shulman, R.G. 184, A47
 Sibley, R.K. 300, A76
 Siebers, U. 675, A169
 Signore, A. 207, A52
 Signore, A. 310, A78
 Siitonen, O. 147, A37
 Siitonen, O. 558, A140
 Sill, H.W. 602, A151
 Sillesen, I. 770, A193
 Silvani, G. 111, A28
 Silveiro, S.P. 572, A144
 Silvestre, R.A. 167, A42
 Silvestri, M. 624, A157
 Simoens, L. 85, A22
 Simon, A. 662, A166
 Simon, J. 45, A12
 Simon, J. 444, A112
 Simonson, D.C. 123, A31
 Simonson, D.C. 751, A188
 Singh, B.M. 712, A179
 Sipahioğlu, F. 707, A177
 Sips, H.C.M. 449, A113
 Sixt, B. 102, A26
 Sizonenko, S. 216, A55
 Sjöberg, S. 734, A184
 Sjöholm, Å. 375, A94
 Sketris, I. 318, A80
 Škoglund, G. 325, A82
 Škrabalo, Z. 566, A142
 Škrabalo, Z. 584, A147
 Škrha, J. 178, A45
 Skøtt, P. 121, A31
 Slama, G. 561, A141
 Slama, G. 667, A167
 Slaviero, G. 538, A135
 Slentz, C.A. 475, A119
 Slisz, J. 581, A146
 Sluiter, W.J. 93, A24
 Small, M. 745, A187
 Smeekens, S.P. 373, A94
 Smerdon, R.A. 761, A191
 Smidt, U.M. 148, A38
 Smith, P.A. 352, A89
 Smith, R.J. 448, A113
 Smith, S.A. 414, A104
 Smith, U. 141, A36
 Smith, U. 489, A123
 Smith, U. 507, A127
 Smith, W.J. 192, A49
 Smith, W.J. 194, A49
 Smout, A.J.P.M. 619, A155
 Snitker, S. 730, A183
 Snoek, F.J. 702, A176
 Soggi, C. 297, A75
 Sochor, M. 468, A118
 Sodoyez, J.C. 105, A27
 Sodoyez-Goffaux, F. 105, A27
 Sodoyez-Goffaux, F. 789, A198
 Soeldner, J.S. 278, A70
 Sönksen, P.H. 487, A122
 Sokol, G. 159, A40
 Solda', P.L. 630, A158
 Soldevila, G. 759, A190
 Soldevila, G. 765, A192
 Soléra, M.L. 563, A141
 Solini, A. 73, A19
 Solini, A. 122, A31
 Solini, A. 271, A68
 Solini, A. 586, A147
 Somoza, N. 759, A190
 Somoza, N. 765, A192
 Songini, M. 201, A51
 Sonksen, P.H. 51, A13
 Sonksen, P.H. 142, A36
 Sonksen, P.H. 154, A39
 Soria, B. 320, A81
 Sorrentino, R. 407, A102
 Soulé-Dupuy, C. 273, A69
 Southall, F. 525, A132
 Southgate, J. 132, A34
 Southgate, J. 380, A96
 Souvatzoglou, A. 422, A106
 Spallone, V. 636, A160
 Spina, G. 550, A138
 Spivey, R. 40, A10
 Spivey, R. 502, A126
 Sporeen, P.F.M.J. 536, A135
 Spotti, D. 532, A134
 Spotti, D. 538, A135
 Squadrito, G. 754, A189
 Sørensen, A.R. 467, A117
 Sørensen, A.R. 725, A182
 Sørensen, H. 651, A163
 Sørensen, N.S. 235, A59
 Sroczyński, J. 29, A8
 Staffolani, R. 540, A136
 Staffolani, R. 801, A201
 Stahl, M. 376, A95
 Staines, A. 200, A51
 Standl, E. 408, A103
 Standl, E. 758, A190
 Stassi, G. 766, A192
 Staudacher, C. 187, A47
 Stefani, I. 485, A122
 Steffen, J. 741, A186
 Steffens, A.B. 512, A129
 Stehouwer, C.D.A. 598, A150
 Steiner, D.F. 373, A94
 Stender, S. 87, A22
 Stephenson, C.R. 200, A51
 Stephenson, C.R. 274, A69
 Stępień, K. 431, A108
 Østerby, R. 172, A44
 Østerby, R. 173, A44
 Stern, Judith S. 306, A77
 Stern, M.P. 204, A52
 Stevens, M. 169, A43
 Stibor, J. 178, A45
 Stinson, J. 86, A22
 Stinson, J. 236, A60
 Stöcker, W. 383, A96
 Štolba, P. 658, A165
 Storms, G.E.M.G. 691, A173
 Stornelli, G. 624, A157
 Strandell, E. 211, A53
 Strasser, D. 729, A183
 Stratton, I.M. 149, A38
 Straub, S. 252, A64
 Strbova, L. 633, A159
 Streefland, C.W. 523, A131
 Strödter, D. 654, A164
 Stroedter, D. 656, A165
 Strojek, K. 29, A8
 Stronge, J. 793, A199
 Strubbe, J.H. 512, A129
 Strumph, P. 498, A125
 Stuart, P. 740, A186
 Stur, M. 591, A148
 Stur, M. 601, A151
 Suarez, A. 479, A120
 Suarez, A. 500, A126
 Suarez, A. 504, A127
 Sučić, M. 566, A142
 Sučić, M. 584, A147
 Summerfield, R. 667, A167
 Sun, F. 283, A71
 Sundén, M. 302, A76
 Sundkvist, G. 17, A5
 Sundkvist, G. 224, A57
 Sundkvist, G. 257, A65
 Sundkvist, G. 390, A98
 Sundkvist, G. 412, A104
 Suppa, A. 112, A29
 Suraniti, S. 66, A17
 Šurlan, M. 612, A154
 Sussman, I. 535, A134
 Sutcliffe, I.C. 450, A113
 Sutherland, D.E.R. 300, A76
 Sutton, P.J. 437, A110
 Suzuki, S. 600, A151
 Svanholm, S. 131, A33
 Svedberg, J. 489, A123
 Svejgaard, A. 789, A198
 Svensson, C. 338, A85
 Swainson, C.P. 545, A137
 Swanson, C.J. 263, A66
 Swenne, I. 787, A197
 Swift, P.G.F. 162, A41
 Syväne, M. 241, A61
 Szczepańska, M. 120, A31
 Sztalryd, C. 565, A142
 Taboga, C. 113, A29
 Taborsky, Gerald J., Jr. 306, A77
 Taft, J. 110, A28
 Tafuri, A. 212, A54
 Tagliavini, P. 774, A194
 Takao, Y. 22, A6
 Takarada, Y. 600, A151
 Takebe, K. 15, A4
 Takeda, H. 588, A148
 Takemura, J. 170, A43
 Taki, T. 206, A52
 Taki, T. 209, A53
 Takino, H. 22, A6
 Tallroth, G. 746, A187
 Tamás, Gy. 620, A156
 Tamás, Gy. 800, A201
 Tamborlane, W.V. 52, A13
 Tamborlane, W.V. 740, A186
 Tames, F.J. 27, A7
 Tamsma, J.T. 668, A168

- Tanizawa, Y. 423, A106
 Tanner, K. 21, A6
 Taouis, M. 444, A112
 Tappaz, M.L. 71, A18
 Tariq, T. 267, A67
 Tariq, T. 270, A68
 Tarumi, C. 492, A124
 Taskinen, M.-R. 241, A61
 Taskinen, M.-R. 533, A134
 Taskinen, M.-R. 564, A142
 Tatarsky, I. 63, A16
 Tatsch, K. 14, A4
 Tatti, P. 624, A157
 Tauber, J.P. 273, A69
 Tauber, J.P. 563, A141
 Tauber, J.P. 698, A175
 Tauveron, I. 690, A173
 Taylor, A.M. 442, A111
 Taylor, C.J. 413, A104
 Taylor, D. 527, A132
 Taylor, J. 753, A189
 Taylor, N.A. 372, A94
 Taylor, R. 184, A47
 Taylor, R. 450, A113
 Tebbens, C.P.F.D. 691, A173
 Teerlink, T. 557, A140
 Teixidor, J. 528, A133
 Telejko, B. 655, A164
 Temler, E. 185, A47
 TenVoorde, B.J. 625, A157
 Terada, A. 15, A4
 Teräs, M. 231, A58
 Termine, G. 700, A176
 Terpstra, J.L. 668, A168
 Terpstra, J.L. 669, A168
 Terpstra, J.L. 672, A169
 Tesfaye, S. 193, A49
 Tesfaye, S. 196, A50
 Tessari, P. 519, A130
 Tessari, P. 520, A131
 Tessier, C. 298, A75
 Teufelsbauer, H. 182, A46
 Thams, P. 322, A81
 Thams, P. 337, A85
 Theodorsson, E. 733, A184
 Thévenot, D.R. 694, A174
 Thibault, C. 339, A85
 Thieblot, Ph. 690, A173
 Thien, Th. 637, A160
 Thijssen, J.H.H. 791, A198
 Thim, L. 417, A105
 Thomas, H. 405, A102
 Thomas, T.H. 269, A68
 Thomaseth, K. 122, A31
 Thomson, F.J. 736, A185
 Thorpe, S.R. 25, A7
 Thorpe, S.R. 26, A7
 Thorsteinsson, B. 711, A178
 Thye-Rønn, P. 747, A187
 Tibell, A. 299, A75
 Tiberti, C. 210, A53
 Tiberti, C. 317, A80
 Tiedge, M. 286, A72
 Tiengo, A. 2, A1
 Tiengo, A. 118, A30
 Tiengo, A. 245, A62
 Tiengo, A. 510, A128
 Tiengo, A. 519, A130
 Tiengo, A. 520, A131
 Tiengo, A. 575, A144
 Tilli, P. 80, A20
 Tilli, P. 547, A137
 Timary, P. de 345, A87
 Tissot, S. 188, A48
 Todaro, M. 766, A192
 Todd, J.A. 308, A78
 Todd, J.A. 413, A104
 Toeller, M. 277, A70
 Törnelius, E. 341, A86
 Törring, O. 769, A193
 Toffolo, G. 435, A109
 Toft, I. 491, A123
 Toft, I. 498, A125
 Tollemar, J. 299, A75
 Tomas, C. 481, A121
 Tomasini, L. 485, A122
 Tominaga, Y. 206, A52
 Tominaga, Y. 209, A53
 Tomkin, G. 88, A23
 Tomkin, G. 236, A60
 Tomkin, G.H. 86, A22
 Tomlinson, D.R. 83, A21
 Tomlinson, D.R. 192, A49
 Tomlinson, D.R. 194, A49
 Tonutti, L. 113, A29
 Tooke, J.E. 663, A166
 Toop, M.J. 549, A138
 Torella, R. 606, A152
 Torlone, E. 128, A33
 Torlone, E. 150, A38
 Torney, J.J. 543, A136
 Tornóczy, J. 688, A173
 Torp-Pedersen, C. 651, A163
 Torres, M.D. 723, A181
 Toscano, A. 310, A78
 Toshimori, H. 170, A43
 Tosi, F. 74, A19
 Traba, M. 504, A127
 Trantum-Jensen, J. 47, A12
 Travia, D. 74, A19
 Tresserras, R. 708, A178
 Trevisan, R. 118, A30
 Trevisan, R. 245, A62
 Trevisan, R. 271, A68
 Trevisan, R. 575, A144
 Trevisan, T. 2, A1
 Trimble, E.R. 64, A16
 Trimble, E.R. 490, A123
 Trimble, E.R. 543, A136
 Trimble, E.R. 657, A165
 Trocino, R. 22, A6
 Tronier, B. 467, A117
 Tronko, N.D. 81, A21
 Trovati, M. 451, A113
 Trovati, M. 453, A114
 Trovati, M. 686, A172
 Trucco, M. 405, A102
 Trucco, M. 408, A103
 Tryding, N. 693, A174
 Tsigos, C. 610, A153
 Tsukuda, K. 363, A91
 Tsushima, F. 15, A4
 Tsutsumi, S. 600, A151
 Tufano, A. 634, A159
 Tuffin, D.P. 84, A21
 Tullio, A.N. 446, A112
 Tulokas, S. 782, A196
 Tun, R.Y.M. 70, A18
 Tuomilehto, J. 202, A51
 Tuomilehto, J. 229, A58
 Tuomilehto, J. 258, A65
 Tuomilehto, J. 704, A177
 Tuomilehto, J. 710, A178
 Tuomilehto-Wolf, E. 258, A65
 Tuomilehto-Wolf, E. 704, A177
 Turnbull, D. 10, A3
 Turner, R.C. 40, A10
 Turner, R.C. 57, A15
 Turner, R.C. 149, A38
 Turner, R.C. 281, A71
 Turner, R.C. 428, A108
 Turner, R.C. 502, A126
 Turner, S.L. 115, A29
 Turnin, M.C. 273, A69
 Turrin, M. 718, A180
 Uccioli, L. 80, A20
 Uçhigata, Y. 402, A101
 Uehara, M. 588, A148
 Ullrich, A. 100, A26
 Ullrich, A. 102, A26
 Ullrich, A. 138, A35
 Umpleby, M.A. 487, A122
 Ungerstedt, U. 506, A127
 Ura, H. 600, A151
 Usac, E.F. 680, A171
 Usac, E.F. 762, A191
 Usac, E.F. 765, A192
 Usadel, K.H. 405, A102
 Usadel, K.H. 410, A103
 Uttenthal, L.O. 466, A117
 Utzschneider, K. 751, A188
 Uusitupa, M. 558, A140
 Uusitupa, M. 783, A196
 Uusitupa, Matti 147, A37
 Vaag, A. 121, A31
 Vaag, A. 279, A70
 Vaag, A. 747, A187
 Vague, P. 165, A42
 Vague, P. 199, A50
 Vague, P. 452, A114
 Vague, Ph. 698, A175
 Vague, Ph. 716, A180
 Valdeolmillos, M. 320, A81
 Valensi, P. 294, A74
 Valensi, P. 542, A136
 Valensi, P. 662, A166
 Valente, U. 262, A66
 Valentini, U. 574, A144
 Valerio, A. 510, A128
 Vallicelli, A. 111, A28
 Valverde, I. 331, A83
 Valverde, I. 370, A93
 Vámosi, I. 628, A158
 Van Berge Henegouwen, G.P. 619, A155
 Van den Eenden, M. 85, A22
 Vanderheyden, I. 786, A197
 Vanhaeverbeek, M. 28, A7
 Vansant, Greet A. 238, A60
 Vara, E. 328, A83
 Váradi, A. 620, A156
 Vardi, P. 63, A16
 Varnum, B.A. 378, A95
 Varricchio, M. 587, A147
 Varricchio, M. 731, A183
 Varsányi-Nagy, M. 713, A179
 Vavrejnová, V. 658, A165
 Veerkamp, J.H. 176, A45
 Veglio, M. 700, A176
 Veissière, D. 438, A110
 Veith, Richard C. 306, A77
 Veld, P.A. in't 416, A105
 Velho, G. 283, A71
 Velho, G. 393, A99
 Velho, G. 683, A171
 Veliky, N.N. 81, A21
 Velussi, M. 73, A19
 Velussi, M. 122, A31
 Vendemiale, G. 541, A136
 Veneri, L. 653, A164
 Venhaus, A. 781, A196
 Venton, T.R. 649, A163
 Ventura, M.M. 117, A30
 Vergani, D. 222, A56
 Vergani, D. 760, A191
 Vergani, D. 761, A191
 Vergani, S. 58, A15
 Verspohl, E.J. 97, A25
 Verspohl, E.J. 252, A64
 Vertommen, J. 85, A22
 Vertommen, J. 544, A137
 Verykokos, C. 290, A73
 Verza, M. 587, A147
 Vestergaard, H. 11, A3

- Vettore, M. 519, A130
 Vettore, M. 520, A131
 Veves, A. 156, A40
 Vexiau, P. 399, A100
 Vialettes, B. 311, A78
 Vialettes, B. 716, A180
 Vialettes, V. 165, A42
 Viberti, G.C. 3, A1
 Viberti, G.C. 6, A2
 Viberti, G.C. 41, A11
 Viberti, G.C. 173, A44
 Viberti, G.C. 267, A67
 Viberti, G.C. 270, A68
 Viberti, G.C. 533, A134
 Vicente, A. 709, A178
 Vickers, K.L. 155, A39
 Vierhapper, H. 483, A121
 Vierhapper, H. 518, A130
 Vierhapper, H. 521, A131
 Vierhapper, H. 585, A147
 Vierhapper, H. 601, A151
 Vigile de Kreutzenberg, S. 718, A180
 Vigili DeKreutzenberg, S. 73, A19
 Viikari, J. 231, A58
 Vilardell, E. 340, A86
 Vilardell, E. 689, A173
 Villanueva-Peñacarrillo, M.L. 370, A93
 Viñas, O. 762, A191
 Vinten, J. 46, A12
 Vinten, J. 47, A12
 Vionnet, N. 393, A99
 Virsolvy-Vergine, A. 343, A86
 Visalli, N. 112, A29
 Visser, W.J. 130, A33
 Viswanathan, M. 421, A106
 Vives, M. 340, A86
 Vives, M. 759, A190
 Vives, M. 765, A192
 Viviani, G.L. 262, A66
 Vlassara, H. 648, A163
 Vogt, B. 138, A35
 Vogt, L. 316, A80
 Voipio-Pulkki, L.-M. 231, A58
 Voldsgaard, A.I. 548, A138
 Voldsgaard, A.I. 553, A139
 Volk, H.D. 756, A190
 Volpi, E. 117, A30
 Volpicelli, G. 462, A116
 Volpicelli, G. 463, A116
 Vora, J. 114, A29
 Vordemann, J. 758, A190
 Vrana, A. 484, A122
 Vranic, M. 494, A124
 Vreeken, J. 293, A74
 Vries, R.R.P. de 225, A57
 Vukovich, Th. 182, A46
 Vuorinen-Makkola, H. 498, A125
 Wada, M. 492, A124
 Waeber, B. 664, A167
 Wagemans, M.F.M. 625, A157
 Waguët, J.C. 608, A153
 Wahl, M.A. 97, A25
 Wahl, M.A. 252, A64
 Wahren, J. 734, A184
 Wainscoat, J.S. 396, A100
 Wajngot, A. 426, A107
 Wajngot, A. 494, A124
 Wajngot, A. 773, A194
 Waldelöf, K. 427, A107
 Waldelöf, K. 430, A108
 Waldhäusl, W. 124, A32
 Waldhäusl, W. 307, A77
 Waldhäusl, W. 483, A121
 Waldhäusl, W. 518, A130
 Waldhäusl, W. 521, A131
 Waldhäusl, W. 585, A147
 Waldhäusl, W. 591, A148
 Waldhäusl, W. 601, A151
 Waldhäusl, W. 743, A186
 Walker, J. 173, A44
 Walker, M. 125, A32
 Walker, R. 677, A170
 Wallberg-Henriksson, H. 43, A11
 Walravens, E.K.N. 40, A10
 Walton, A. 23, A6
 Wang, J.F. 133, A34
 Wang, T.W.M. 126, A32
 Wang, Z.L. 305, A77
 Wanke, Th. 618, A155
 Ward, J.D. 193, A49
 Ward, J.D. 196, A50
 Ward, J.D. 292, A74
 Ward, W.H.J. 84, A21
 Wareham, N.J. 590, A148
 Warnock, G. 390, A98
 Warram, J.H. 278, A70
 Warshavsky, V. 174, A44
 Wasserman, D.H. 492, A124
 Wassmuth, R. 404, A102
 Wassmuth, R. 412, A104
 Waterfall, M. 676, A170
 Waters, P.J. 546, A137
 Waters, S.H. 309, A78
 Watkins, P.J. 761, A191
 Watts, G.F. 661, A166
 Weber, A.B. 740, A186
 Weber, P. 562, A141
 Weber, R.F.A. 523, A131
 Weber, W. 728, A183
 Weel, F.A. vd 536, A135
 Weerdt, O. de 145, A37
 Wehmeyer, R. 728, A183
 Weidinger, St. 159, A40
 Weil, R. 398, A100
 Weir, G.C. 264, A67
 Weitgasser, R. 687, A172
 Welin, L. 276, A70
 Welinder, B. 60, A15
 Wells, A. 450, A113
 Welser, G. v. 684, A172
 Welsh, G.I. 137, A35
 Welsh, M. 131, A33
 Welsh, M. 134, A34
 Welsh, N. 134, A34
 Welsh, N. 341, A86
 Welsh, R.M. 309, A78
 Wernecke, J. 642, A161
 Wheeler, M. 51, A13
 White, A. 610, A153
 White, M.C. 65, A17
 Wählander, K. 250, A63
 Wiberg, F.C. 136, A35
 Wiberg, F.C. 441, A111
 Wiberg, F.C. 467, A117
 Wicek, D. 101, A26
 Wicek, D. 438, A110
 Wichelhaus, A. 447, A112
 Wicker, L. 210, A53
 Wicker, L.S. 308, A78
 Wide'n, E. 564, A142
 Widén, E.I.M. 129, A33
 Widom, B. 751, A188
 Wiechel, K.-L. 351, A88
 Wiersma, M.M.L. 509, A128
 Wilcock, C. 115, A29
 Wilding, J. 415, A104
 Wilding, J.P.H. 458, A115
 Wilkie, R.S. 45, A12
 Wilkin, T.J. 132, A34
 Wilkin, T.J. 380, A96
 Wilkinson, R. 269, A68
 Willem, R. 284, A72
 Williams, A.G.K. 310, A78
 Williams, A.J.K. 207, A52
 Williams, B.A. 349, A88
 Williams, D.R.R. 142, A36
 Williams, D.R.R. 154, A39
 Willms, B. 738, A185
 Wilson, G.S. 694, A174
 Wilson, M. 701, A176
 Wilson, R.M. 292, A74
 Winocour, P.H. 269, A68
 Winocour, P.H. 534, A134
 Wise, P.H. 712, A179
 Wiseman, M. 3, A1
 Witt, S. 315, A79
 Witztum, J. 400, A101
 Witztum, J.L. 648, A163
 Wivall, I.-L. 773, A194
 Wölbart, K. 678, A170
 Wogensen, L. 254, A64
 Wogensen, L.D. 35, A9
 Wójcikowski, C. 679, A170
 Wollheim, C.B. 95, A24
 Wollheim, C.B. 198, A50
 Wollheim, C.B. 333, A84
 Wollheim, C.B. 367, A92
 Wolpert, H.A. 123, A31
 Wong, F.S. 255, A64
 Wong, F.S. 411, A103
 Wong, S. 761, A191
 Woude, F.J. van der 668, A168
 Woude, F.J. van der 669, A168
 Woude, F.J. van der 672, A169
 Wright, A.D. 429, A108
 Wright, J.R. 318, A80
 Wurzbürger, M.I. 51, A13
 Wyre, N.D. 115, A29
 Yaekura, K. 588, A148
 Yafet, D. 707, A177
 Yamaguchi, K. 588, A148
 Yamashita, J. 727, A182
 Yaqoob, M. 65, A17
 Yateman, M.E. 50, A13
 Yefimov, A.S. 81, A21
 Yeung, V. 256, A65
 Yeung, V. 259, A65
 Yff, G.A. 145, A37
 Yizhong, Y. 766, A192
 Yki-Järvinen, H. 9, A3
 Yki-Järvinen, H. 231, A58
 Yki-Järvinen, H. 473, A119
 Yki-Järvinen, H. 498, A125
 Yilmaz, M.T. 707, A177
 Yokono, K. 206, A52
 Yokono, K. 209, A53
 Yokota, A. 22, A6
 Yokoyama, J. 304, A77
 Yokoyama, J. 666, A167
 Yon, S.M. 171, A43
 Yonezawa, K. 206, A52
 Yonezawa, K. 209, A53
 Yoshida, M. 560, A141
 Young, A.A. 168, A43
 Young, I.S. 543, A136
 Young, M.J. 155, A39
 Young, M.J. 156, A40
 Young, R.J. 610, A153
 Young, R.J. 644, A162
 Young, S. 603, A151
 Young, W.F., Jr., 76, A19
 Yudkin, J.S. 180, A46
 Yudkin, J.S. 247, A62
 Yudkin, J.S. 719, A180
 Zaccaria, M. 750, A188

- Zachariadis, D. 240, A61
Zaidi, K.F. 247, A62
Zamaklar, M. 296, A75
Zamaklar, M. 673, A169
Zambelli, L. 567, A142
Zancanaro, C. 469, A118
Zandomeneghi, R. 774, A194
Zandomeneghi, R. 775, A194
Zandomeneghi, R. 776, A195
Zanette, G. 39, A10
Zangl, W. 577, A145
Zavaroni, I. 75, A19
Zecchi, A. 262, A66
Zekorn, T. 675, A169
Zellenrath, P. 598, A150
Zenere, M. 74, A19
Zenere, M. 239, A60
Zenobi, P.D. 771, A193
Zenobi, P.D. 772, A194
Zenti, M.G. 567, A142
Zerbini, G. 91, A23
Zerbini, G. 268, A68
Zerbini, G. 532, A134
Zerbini, G. 538, A135
Zhang, A. 360, A91
Zhang, F. 416, A105
Zhang, Z. 460, A116
Ziegler, A.G. 223, A56
Ziegler, A.G. 408, A103
Ziegler, A.G. 758, A190
Ziegler, B. 315, A79
Ziegler, B. 383, A96
Ziegler, D. 146, A37
Ziegler, D. 233, A59
Ziegler, M. 314, A79
Ziegler, M. 315, A79
Ziegler, M. 319, A80
Ziegler, M. 383, A96
Ziegler, O. 455, A114
Ziegler, R. 175, A44
Zierath, J.R. 43, A11
Zilli, F. 634, A159
Zilli, L. 113, A29
Zimmermann, U. 675, A169
Zink, S. 139, A35
Ziora, D. 29, A8
Zolli, M. 510, A128
Zoppitelli, P. 210, A53
Zoppitelli, P. 317, A80
Zoppo, A. 91, A23
Zoppo, A. 551, A138
Zouali, H., 393, A99
Zühlke, H. 313, A79
Zumsteg, U. 377, A95
Zweers, E.J.K. 791, A198
Zwick, H. 618, A155