

Author Index

- Aaronson, N.K.; S102 (199)
 Abbas, J.; S58 (60)
 Abdoli, N.; S72 (108)
 Abdrachmanovas, O.; S82 (145)
 Abe, H.; S128 (295), S206 (551, 552)
 Abe, T.; S186 (478)
 Abi Saad, G.; S58 (60)
 Abolins, A.; S222 (609)
 Abraham, J.; S115 (250)
 Achterberg, W.P.; S66 (88)
 Acosta, V.; S199 (524)
 Acosta F, V.; S56 (54)
 Acosta Freitas, V.; S194 (505)
 Acosta Marin, M.; S56 (54), S194 (505), S199 (524)
 Acosta Marin, V.; S56 (54), S194 (505), S199 (524)
 Adam, S.; S222 (608)
 Adamu, A.; S86 (161)
 Addati, T.; S111 (234), S133 (312)
 Adesanya, A.A.; S51 (35)
 Adeyomoye, A.A.O.; S51 (35)
 Afonso, N.; S139 (332)
 Agarwal, G.; S73 (112)
 Agarwal, R.; S209 (560)
 Agius, D.; S79 (132)
 Agrawal, A.; S219 (596)
 Agresti, R.; S45 (17), S106 (217), S204 (546), S219 (599)
 Ah-See, M.W.; S184 (471)
 Ahmed, B.; S211 (571)
 Ahmed, F.; S224 (616), S225 (617, 618)
 Ahmed, Y.; S210 (566)
 Ahn, J.S.; S37 (1BA)
 Ahn, S.G.; S116 (252)
 Ahn, S.H.; S77 (127), S116 (252), S120 (268), S135 (317, 318)
 Ahn, S.K.; S133 (310)
 Aimont, M.; S78 (129)
 Aitken, S.; S189 (489)
 Akolekar, D.; S88 (166)
 Aktas, B.; S43 (11), S95 (191)
 Al-Harethee, W.; S60 (66), S61 (71), S64 (82)
 Al-harethee, W.; S59 (63)
 Al-Sam, S.; S121 (269)
 Alameddine, R.; S53 (43)
 Alanbagi, A.; S113 (243)
 Alavi, N.; S216 (588)
 Alba, E.; S117 (255)
 Albitar, M.; S178 (451)
 Aldrovandi, S.; S203 (542)
 Aleksic, J.; S139 (331)
 Aleman, B.M.P.; S156 (389)
 Alessi, A.; S219 (599)
 Alexakis, N.; S60 (66)
 Alfred Deepak, K.; S59 (62)
 Ali, Z.; S177 (449)
 Allameddine, R.; S54 (47)
 Allan, A.; S69 (98), S213 (576, 577)
 Allen, K.; S50 (33)
 Almeida, A.; S67 (89)
 Almousa, A.; S81 (139)
 Alran, S.; S43 (13), S189 (491), S221 (606)
 Alsner, J.; S181 (460)
 Altintas, S.; S218 (593)
 Alvarado, M.; S221 (605)
 Alvarado Miranda, A.; S92 (181)
 Amant, F.; S142 (342)
 Amanti, C.; S208 (559), S211 (568, 569)
 Amendoeira, I.; S67 (89)
 Ameye, L.; S46 (21)
 Amini, M.; S201 (530)
 Amini, R.M.; S179 (454)
 Amira, G.; S211 (571)
 Amonkar, S.; S207 (555)
 Andergassen, U.; S18 (E8), S124 (278)
 Andersen, I.S.; S148 (362)
 Anderson, A.; S31 (E15)
 Anderson, D.; S161 (407)
 Ando, M.; S198 (519)
 Andrade, C.L.T.; S86 (160)
 Andreeva, O.; S121 (270)
 Andrich, R.; S158 (396), S201 (530)
 Ansari, F.; S182 (465)
 Ansari, M.A.; S63 (78), S89 (169)
 Antolin Novoa, S.; S124 (279)
 Anton, G.; S119 (264)
 Antón Aparicio, L.M.; S124 (279)
 Antonilli, C.; S159 (399)
 Anwar, S.; S56 (55), S90 (175)
 Aogi, K.; S127 (291)
 Apffelstaedt, J.; S188 (486)
 Apostolikas, N.; S89 (171)
 Appels, N.R.C.A.; S128 (297)
 Apthorp, L.; S68 (93)
 Ara, C.; S88 (167)
 Aragón, S.; S220 (602)
 Arakawa, A.; S174 (437)
 Aramaki, T.; S114 (246)
 Aranda, S.; S153 (378)
 Arango-Rodriguez, M.; S93 (184)
 Arhi, C.; S68 (93)
 Arias, F.; S52 (41)
 Armes, J.; S160 (405)
 Armitage, K.; S95 (190)
 Armpilia, C.; S182 (464)
 Armstrong, A.; S152 (377)
 Armstrong, A.C.; S115 (251)
 Arnaout, A.; S59 (64), S195 (508)
 Arpino, G.; S93 (183)
 Arraras, J.I.; S52 (41)
 Arrazubi, V.; S159 (399)
 Arroyo, M.L.; S220 (602)
 Arshad, F.; S67 (92)
 Arteaga, C.L.; S96 (193)
 Asaga, S.; S170 (425), S201 (531), S203 (539)
 Aseyev, O.; S113 (243)
 Ashcroft, L.; S115 (251)
 Asin, G.; S52 (41)
 Askeland, R.; S128 (296)
 Asselain, B.; S189 (491)
 Asselti, M.; S133 (312), S134 (313)
 Assi, H.; S58 (60)
 Assimaki, A.; S55 (51), S134 (316)
 Atalar, B.; S144 (349)
 Ates, H.; S125 (283)
 Atoyebi, O.; S51 (35)
 Audisio, R.A.; S74 (117), S142 (341)
 Augustin, D.; S52 (40)
 Aukema, T.S.; S67 (91)
 Aulmann, S.; S125 (282)
 Austin, A.; S73 (111)
 Averkin, Y.; S80 (137)
 Aydin, I.; S203 (541)
 Aydogan, F.; S203 (541)
 Azarkish, F.; S80 (136)
 Azim Jr, H.; S46 (21)
 Azinwi, N.C.; S183 (469)
 Azizmohammadi, H.; S88 (165)
- ## B
- Baaijens, M.H.A.; S104 (211)
 Baatjes, K.J.; S188 (486)
 Baba, S.; S198 (519)
 Bachelot, T.; S97 (194), S146 (353)
 Badzio, A.; S90 (174)
 Bae, Y.K.; S131 (304)
 Bae, Y.T.; S131 (306), S202 (538)
 Baehner, F.; S221 (605)

*Page numbers are followed by the abstract numbers in parentheses.

- Bago-Horvath, Z.; S54 (45), S166 (411)
 Bahrani, N.; S51 (36), S88 (165)
 Baidam, A.D.; S202 (536)
 Bal, O.; S58 (59)
 Bala, R.; S73 (110)
 Balcişoy, U.; S203 (541)
 Balkwill, A.; S167 (414)
 Ballardini, B.; S210 (567)
 Ballesteros, P.; S127 (292)
 Balslev, E.; S45 (16)
 Banerji, J.; S102 (200)
 Bara, T.; S57 (56)
 Baranauskienė, D.; S82 (145)
 Barbareschi, M.; S113 (244), S136 (321)
 Barber, M.; S88 (166)
 Barbounis, V.; S79 (134, 135), S89 (171)
 Barentsz, M.; S215 (583)
 Bargalló Rocha, E.; S92 (181)
 Barinoff, J.; S43 (11)
 Barnes, R.; S76 (123), S77 (124), S192 (498)
 Barni, S.; S151 (372), S201 (532)
 Baron, M.; S190 (494)
 Barone, C.; S97 (194)
 Barone, J.; S143 (346)
 Barratt, J.; S213 (577)
 Barrett-Lee, P.; S102 (200), S115 (250), S176 (445)
 Barrios, C.H.; S169 (422)
 Barsuk, D.; S74 (116)
 Bart, J.; S131 (305), S207 (554)
 Bartelink, H.; S104 (211)
 Bartlett, J.M.S.; S169 (421)
 Bartone, C.; S208 (559), S211 (568, 569)
 Bartsch, R.; S54 (45)
 Basaran, G.; S144 (349)
 Baselga, J.; S43 (12), S116 (253), S117 (257)
 Basso, E.; S154 (382)
 Basso, S.M.M.; S110 (233), S123 (275), S137 (323), S138 (328), S142 (343)
 Basso, U.; S110 (233)
 Bast, A.; S149 (366)
 Bastiaannet, E.; S4 (E2), S47 (22), S53 (44), S66 (88), S129 (300)
 Basu, N.; S68 (93)
 Basu, N.N.; S213 (579)
 Batista, R.; S52 (39)
 Bauerfeind, I.; S42 (6)
 Baulies, S.; S88 (167)
 Baully, H.; S43 (12), S116 (253)
 Baum, M.; S78 (130)
 Bayramov, A.; S112 (241)
 Beauloye, N.; S78 (129)
 Beckmann, M.W.; S130 (301), S146 (354)
 Beets-Tan, R.G.; S61 (70)
 Beg, A.; S117 (256)
 Behera, M.K.; S182 (465)
 Behrendt, K.; S134 (314)
 Beier, B.; S59 (65), S78 (129)
 Beik, O.; S85 (155)
 Belhomme, S.; S188 (485)
 Belin, L.; S182 (463)
 Belinchon Olmeda, B.; S207 (556)
 Belli, A.K.; S203 (541)
 Bello, M.; S86 (160), S87 (164), S224 (615)
 Bello, M.A.; S157 (394)
 Belmans, A.; S124 (280), S141 (336), S167 (415), S173 (435)
 Belmiloud, H.; S54 (49)
 Benarbia, M.; S54 (49)
 Benfica, C.Z.; S91 (178)
 Benkow, A.; S130 (302)
 Benlloch Baviera, J.M.; S67 (91)
 Bensimon, A.; S74 (115)
 Benson, J.R.; S223 (611)
 Bensouda, Y.; S174 (436)
 Beral, V.; S167 (414)
 Berghoff, A.; S54 (45)
 Bergmann, A.; S87 (164), S157 (394), S224 (615)
 Bergmayr, A.; S89 (170)
 Berloff, F.; S136 (321)
 Bernal, R.; S68 (93)
 Bernardo, A.; S118 (258)
 Bernardo, G.; S118 (258)
 Berry, D.; S166 (413)
 Bersigotti, L.; S208 (559), S211 (568, 569)
 Bese, N.; S144 (349)
 Betal, D.; S152 (375)
 Beuzeboc, P.; S146 (353), S182 (463)
 Beykin, J.; S123 (276)
 Bhamre, R.; S132 (307)
 Bharath, R.; S50 (32)
 Bhaskar, P.; S207 (555)
 Bhatnagar, A.; S160 (403)
 Bhuva, N.; S184 (471)
 Bianchi, S.; S182 (466), S183 (467)
 Biazús, J.V.; S91 (177, 178)
 Bickel, H.; S54 (48), S62 (73), S63 (79), S64 (81), S72 (107)
 Bidard, F.C.; S124 (281), S146 (353)
 Biegenzahn, S.; S222 (608)
 Biesheuvel, C.; S72 (109)
 Biganzoli, L.; S46 (19)
 Bijker, N.; S44 (15), S106 (217), S180 (459)
 Bilkay Görken, I.; S125 (283)
 Bilous, M.; S165 (410)
 Bilynsky, B.; S141 (339)
 Bines, J.; S169 (422)
 Biti, G.; S182 (466), S183 (467)
 Blair, N.; S204 (545)
 Blanchot, J.; S190 (494)
 Blanco, M.; S220 (602)
 Blanco Calvo, M.; S124 (279)
 Blanken, N.; S185 (477)
 Blanken-Peters, C.F.J.M.; S94 (186), S185 (475)
 Blick, T.; S113 (245)
 Bliss, J.; S102 (200)
 Blohmer, J.; S130 (302)
 Blohmer, J.U.; S194 (506)
 Boekel, N.B.; S156 (389)
 Boetes, C.; S61 (70), S90 (173)
 Bogaerts, J.; S104 (211), S166 (412)
 Bogale, S.; S86 (161)
 Bogner, S.T.; S89 (170)
 Bogner, W.; S54 (48), S62 (73), S63 (79), S72 (107)
 Bogomolova, O.; S112 (241)
 Bojic, T.; S155 (385)
 Bokums, K.; S195 (509)
 Bol, L.; S220 (600)
 Boler, D.; S144 (349)
 Bollet, M.A.; S182 (463)
 Bombardieri, E.; S219 (599)
 Bombelli, E.; S216 (589)
 Bong, J.; S66 (87)
 Bongartz, R.; S219 (598)
 Bonin, M.; S119 (262)
 Bonnefoi, H.; S103 (206), S178 (450)
 Bonomi, R.; S152 (375)
 Borbely, K.; S205 (548)
 Bordonaro, R.; S93 (183)
 Borg, N.; S223 (611)
 Borgonovo, K.; S151 (372), S201 (532)
 Borisch, B.; S107 (219)
 Borley, A.; S115 (250)
 Borquist, S.; S179 (454)
 Børresen-Dale, A.L.; S87 (163), S160 (404), S181 (460)
 Borticek, Z.; S94 (188)
 Bossart, M.; S176 (443)
 Bosscha, K.; S197 (517)
 Botezatu, A.; S119 (264)
 Botticelli, A.; S93 (183)
 Bouchardy, C.; S108 (222), S156 (390)
 Boukerche, A.; S54 (49)
 Boukovinas, I.; S114 (247)
 Bourdarias, L.; S188 (487)
 Bourstyn, E.; S178 (451)
 Bozhok, A.A.; S171 (426)
 Bradpiece, H.; S151 (373)
 Bradpiece, H.A.; S121 (269)
 Brain, E.; S146 (353)
 Brandi, M.L.; S101 (197)
 Brandt, J.; S81 (140)
 Braun, J.J.; S115 (249)
 Bräutigam, E.; S144 (348)
 Breitenstein, E.; S86 (161)
 Breton-Callu, C.; S178 (450), S188 (485, 487)
 Briaux, A.; S74 (115)
 Bright-Thomas, R.; S64 (80)
 Bristol, J.; S169 (420)
 Broeders, M.J.M.; S48 (26)
 Broerse, J.E.W.; S50 (34)
 Broinger, G.; S89 (170)
 Bronger, H.; S155 (387), S177 (448), S212 (574)
 Brouckaert, O.; S142 (342)
 Brouwer, O.R.; S190 (492), S209 (561)
 Brouwers, B.; S124 (280), S167 (415), S173 (435)
 Brown, D.C.; S220 (601)
 Brown, H.; S138 (326)
 Brück, B.; S54 (48), S62 (73), S63 (79), S64 (81)
 Brunton, V.; S102 (202)
 Brutel de la Riviere, G.; S69 (97)
 Budakoglu, B.; S58 (59)
 Budjevac, D.; S155 (385)
 Bueno-de-Mesquita, J.M.; S104 (207)
 Bulsara, M.; S186 (480), S187 (482)
 Bundred, N.; S105 (214)
 Bundred, N.J.; S138 (325)
 Burgess, R.P.; S202 (536)
 Burner, A.; S54 (48)

Burris, H.; S96 (193)
 Burris, H.A.; S43 (12), S116 (253)
 Busani, M.; S204 (546)
 Bussi eres, E.; S178 (450)
 Butt, S.; S179 (454)
 Butt, T.; S179 (454)

C

Caballero Ontanaya, L.; S67 (91)
 Cabiddu, M.; S151 (372), S201 (532)
 Cabioglu, N.; S144 (349)
 Cahen-Doidy, L.; S178 (451)
 Cahill, M.A.; S126 (286)
 Cain, H.; S207 (555)
 Calabrese, C.; S203 (542)
 Caldara, A.; S113 (244), S136 (321)
 Caldarella, P.; S179 (456)
 Caley, A.; S115 (250)
 Calvo Mart inez, L.; S124 (279)
 Camargo Jr., H.S.A.; S65 (85)
 Camci, C.; S176 (445)
 Cameron, D.; S102 (200)
 Cameron, D.A.; S189 (489)
 Camlibel, M.; S196 (512)
  amlibel, M.; S196 (513)
 Campa, D.; S167 (416)
 Campana, F.; S182 (463)
 Campone, M.; S146 (353)
 Canda, T.; S193 (502)
 Candeur, M.; S87 (162)
 Canel, M.; S102 (202)
 Caneppele, M.; S75 (121)
 Canna, R.; S188 (488)
 Canney, P.; S97 (194), S102 (200)
 Canon, J.L.; S97 (194)
 Canosa, C.; S221 (603)
 Canzian, F.; S167 (416)
 Canziani, L.; S183 (469)
 Cao, X.C.; S214 (580)
 Capasso, I.; S83 (149)
 Caponio, M.A.; S111 (234)
 Capuano, L.G.; S197 (518)
 Carcangiu, M.L.; S45 (17), S219 (599)
 Cardoso, A.; S67 (89)
 Cardoso, F.; S13 (E6), S166 (412)
 Carly, B.; S59 (65), S78 (129)
 Carmo, P.A.O.; S87 (164)
 Carmon, M.; S154 (384), S215 (585)
 Carreras, R.; S180 (457)
 Carti, E.; S208 (558)
 Caruso, M.; S110 (231)
 Casella, D.; S161 (406), S203 (542)
 Castedo, S.; S52 (39), S147 (358)
 Castiglione, M.; S108 (222), S156 (390)
 Castillo-Rodr guez, R.; S93 (184)
 Castro, C.; S67 (90)
 Cataliotti, L.; S203 (542)
 Cavalheiro, J.A.; S91 (177)
 Cavaliere, F.; S158 (396)
 Cazzaniga, M.E.; S114 (248)
 Celik, V.; S203 (541)
 Cengiz, A.; S203 (541)
 Ceppi, M.; S74 (115)
 Chae, Y.S.; S184 (472)
 Chagla, L.S.; S74 (117), S142 (341)

Chakrabarti, M.; S63 (77), S201 (533), S202 (534)
 Chan, A.; S110 (232)
 Chan, C.; S169 (420)
 Chan, M.; S213 (578)
 Chan, M.Y.P.; S216 (586)
 Chan, P.M.Y.; S153 (379)
 Chan, V.T.C.; S148 (360)
 Chan-ng, P.; S81 (141)
 Chan-Ng, P.L.; S81 (142)
 Chandrabhan Singh, R.B.; S217 (592)
 Chang, E.; S215 (584)
 Chang, H.K.; S109 (230)
 Chang, J.; S181 (461)
 Chang, M.C.; S178 (452)
 Chang, S.Y.; S194 (507)
 Chapellier, C.; S223 (612)
 Chard, G.; S154 (381)
 Charitansky, H.; S190 (494)
 Charlton, F.; S225 (618)
 Chatterjee, S.; S183 (470)
 Chaudhry, A.; S212 (572)
 Cheeseman, K.; S74 (115)
 Chen, C.M.; S175 (439, 440)
 Chen, J.; S94 (187), S153 (379), S185 (474)
 Chen, J.H.; S68 (95)
 Chen, J.J.C.; S216 (586)
 Chen, J.Y.; S185 (474), S187 (483)
 Chen, S.; S175 (439, 440)
 Chen, X.; S128 (294)
 Chen, Y.Y.; S109 (230)
 Cherkaoui, R.; S174 (436)
 Chernoff, K.; S145 (351)
 Cheung, K.L.; S130 (303)
 Cheung, P.; S136 (320), S179 (453)
 Chew, B.; S210 (565)
 Chia, K.S.; S135 (319)
 Chia, S.; S96 (192)
 Chia, Y.; S224 (616), S225 (617, 618)
 Chiara, G.B.; S110 (233), S123 (275), S137 (323), S138 (328), S142 (343)
 Chiba, A.; S179 (455)
 Chicata, V.; S52 (41)
 Chiu, J.; S136 (320), S179 (453)
 Chkhikvadze, N.; S83 (148)
 Chmura, A.; S134 (314)
 Cho, D.Y.; S120 (268)
 Cho, E.Y.; S131 (304)
 Cho, H.; S128 (295)
 Cho, J.; S135 (318), S205 (547)
 Cho, J.Y.; S120 (268)
 Cho, K.; S181 (461)
 Cho, N.; S133 (310)
 Cho, S.; S199 (525)
 Choi, J.Y.; S122 (273)
 Choi, M.Y.; S141 (337), S149 (364)
 Choi, Y.L.; S141 (337)
 Chopra, A.; S151 (373)
 Chougule, A.; S160 (403)
 Christiaens, M.R.; S104 (211), S124 (280), S141 (336), S142 (342), S159 (401)
 Christiansen, C.; S145 (351)
 Christopoulos, P.; S134 (316)
 Chua, B.H.; S105 (215)
 Chun, J.; S172 (432)

Chun, M.; S122 (274), S172 (432)
 Chuwa, E.; S57 (58)
 Cinieri, S.; S110 (231)
 Cirrincione, C.; S166 (413)
 Ciruelos, E.; S117 (255)
 Citron, M.; S166 (413)
 Ciuffreda, L.; S200 (527)
 Clayton, G.; S223 (611)
 Cody, H.S.; S44 (14)
 Coebergh, J.W.; S79 (132)
 Coelho, R.; S147 (358)
 Coelingh Bennink, H.J.T.; S128 (297)
 Cognetti, F.; S93 (183)
 Cold, S.; S173 (434)
 Coleman, R.; S102 (200)
 Coles, C.; S183 (468)
 Coll e, J.M.; S75 (119)
 Collet, I.; S180 (457)
 Conrad, B.; S52 (40)
 Conseiller, E.; S74 (115)
 Conte, P.F.; S110 (232)
 Contreras, A.; S56 (54), S194 (505), S199 (524)
 Cordoba, O.; S46 (21), S212 (573)
 C rdoba, O.; S55 (52)
 Corica, T.; S186 (480), S187 (482)
 Corominas, J.M.; S180 (457)
 Correia, A.; S67 (89)
 Cortadellas, T.; S55 (52), S197 (516), S212 (573)
 Cortes, J.; S91 (176), S96 (192), S197 (516)
 Cortese, G.; S158 (396)
 Cortinovis, D.; S114 (248)
 Cosentino, C.; S197 (518)
 Costa, A.; S2 (E1), S13 (E6)
 Costa, F.; S117 (257)
 Costa, S.; S52 (39), S67 (89), S147 (358)
 Costa-Maia, J.; S67 (89)
 Costarelli, L.; S201 (530)
 Cottu, P.H.; S146 (353)
 Coucke, P.; S186 (479)
 Court, F.; S169 (420)
 Courtney, C.A.; S219 (596)
 Couturaud, B.; S189 (491)
 Cox, K.; S202 (536)
 Coyle, D.; S147 (357)
 Coza, D.; S79 (132)
 Crama, K.F.; S180 (459)
 Cremonesi, M.; S151 (372)
 Crezee, J.; S158 (397), S180 (458)
 Crippa, F.; S219 (599)
 Crisaldi, F.; S158 (396)
 Criscenti, V.; S203 (542)
 Crispo, A.; S83 (149)
 Crown, J.P.; S177 (446)
 Cruz, C.; S220 (602)
 Cunnick, G.H.; S224 (616), S225 (617, 618)
 Cuorvo, L.V.; S136 (321)
 Cuorvo, L.v.; S113 (244)
 Curigliano, G.; S176 (445), S179 (456)
 Cusido, M.; S88 (167)
 Cusumano, P.; S59 (65), S143 (346)
 Cuvier, C.; S178 (451)
 Czene, K.; S78 (131), S135 (319)

D

D' Agostino, G.R.; S188 (488)
 D'Agostini, A.; S197 (518)
 D'Aiuto, G.; S83 (149)
 D'Aiuto, M.; S83 (149)
 Dal Lago, L.; S166 (412)
 Dali-Youcef, A.F.; S54 (49)
 Dalla Palma, P.; S113 (244)
 Danaei, M.; S122 (272)
 Darmanin, G.; S191 (497)
 Dashyan, G.A.; S171 (426)
 Daveau-Bergerault, C.; S182 (463)
 de Azambuja, E.; S46 (21)
 de Bazelaire, C.; S178 (451)
 de Bock, G.; S85 (154)
 de Bruijn, A.E.; S48 (26)
 De Carlos Iriarte, E.; S160 (402)
 de Castro, S.M.; S69 (97)
 de Craen, A.J.M.; S53 (44), S129 (300)
 de Foy, T.H.; S87 (162)
 de Gelder, R.; S48 (26, 28), S49 (29)
 de Graaf, H.; S115 (249)
 de Groot, S.M.; S115 (249)
 de Jong, M.; S158 (397)
 de Jongh, F.E.; S115 (249)
 de Koning, H.J.; S48 (26, 27, 28), S49 (29)
 De Kruijf, E.; S129 (300)
 De La Rochefordière, A.; S189 (491)
 De León Trenado, D.; S92 (181)
 De Luca Cardillo, C.; S183 (467)
 De Margerie, V.; S221 (606)
 De Martino, M.; S216 (589)
 De Masi, C.; S197 (518)
 de Munck, L.; S82 (144), S207 (554)
 De Placido, S.; S93 (183)
 de Rooij, S.E.; S66 (88)
 de Roquancourt, A.; S178 (451)
 De Santis, M.C.; S188 (488)
 de Sousa, E.; S138 (325)
 de Vegt, F.; S82 (146)
 de Vries, B.; S90 (173)
 de Vries, J.; S82 (143), S131 (305), S150 (368), S151 (374), S153 (380), S154 (383)
 de Wall, L.L.; S175 (441)
 de Wilt, J.H.W.; S94 (186)
 Deb, S.; S183 (470)
 Debled, M.; S178 (450), S188 (485)
 Deck, K.; S143 (346)
 Decker, T.; S165 (409)
 Defrein, A.M.; S177 (446)
 Deja, R.; S134 (314)
 Del Castillo, A.; S179 (456), S210 (567)
 Delalogue, S.; S146 (353)
 Delgado Perez, J.R.; S127 (292)
 Della Valle, A.; S216 (589)
 Demetriu, A.; S79 (132)
 Demiri, S.; S79 (134, 135)
 den Hartogh, M.D.; S185 (477)
 den Heeten, G.J.; S48 (26), S49 (29)
 Dendale, R.; S182 (463)
 Denewer, A.; S195 (510, 511)
 Dent, S.; S74 (114)
 Deo, S.V.S.; S112 (240), S137 (322), S182 (465)

Derchain, S.; S65 (85)
 Derici, S.; S193 (502)
 Desai, A.; S213 (579)
 Desideri, I.; S182 (466)
 Desiris, K.; S55 (51), S134 (316)
 Desmond, S.; S74 (117), S142 (341)
 Dexel, S.; S84 (151)
 Di, G.H.; S175 (439)
 Di Leo, A.; S32 (E16)
 Di Pasquale, M.C.; S136 (321)
 Dias, R.A.; S157 (394)
 Diedrich, K.; S194 (506)
 Dieudonné, A.S.; S141 (336), S159 (401), S167 (415), S173 (435)
 Digirolamo, R.; S111 (234)
 Dihge, L.; S70 (102), S71 (103)
 Diletto, B.; S188 (488)
 Dimcic, M.; S73 (113)
 Dimitrova, N.; S79 (132, 133), S111 (235)
 Din, N.; S209 (563)
 Dionigi, F.; S216 (589)
 Dirix, L.Y.; S101 (198), S169 (421)
 Ditsch, N.; S133 (311)
 Dittmer, C.; S194 (506)
 Dittmer, S.; S212 (575), S224 (614)
 Dixon, J.M.; S189 (489)
 Djordjevic, L.; S155 (385)
 Djordjevic, N.; S155 (385)
 Dobrovic, A.; S113 (245)
 Dockx, Y.; S218 (593)
 Doddi, S.; S213 (579)
 Dogan, L.; S196 (512, 513)
 Doihara, H.; S60 (67), S72 (106)
 Dolbeault, S.; S189 (491)
 Dominguez, M.A.; S52 (41)
 Dong-young, N.; S143 (345)
 Donker, M.; S106 (217), S190 (493)
 Doohar, P.; S151 (373)
 Doretto, P.; S123 (275)
 Dorkin, M.; S197 (518)
 Doughty, J.; S202 (534), S210 (565)
 Dowling, A.; S113 (245)
 Dragoumis, D.; S55 (51), S134 (316)
 Draisma, G.; S48 (28)
 Drukker, C.A.; S104 (207)
 Drumea, K.; S112 (237)
 D'Souza, N.; S191 (497)
 Dubszy, P.; S54 (45), S140 (333), S222 (608)
 Duchateau, C.S.J.; S60 (68)
 Duez, N.; S190 (493)
 Duijts, S.F.A.; S102 (199)
 Dumeaux, V.; S160 (404)
 Dupouy, S.; S93 (184)
 Durante, E.; S15 (E7)
 Durmak Isman, B.; S125 (283)

E

E-Elder, E.; S165 (410)
 Ebrahimi, M.; S199 (522), S216 (588)
 Eccher, C.; S136 (321)
 Eckhoff, L.; S147 (356)
 Edelweiss, M.I.; S91 (177, 178)
 Edvardsen, H.; S160 (404)
 Efran, J.; S97 (194)
 Efrat, N.; S173 (433)

Efremidis, A.; S79 (134, 135), S89 (171)
 Eiermann, W.; S130 (302)
 Eito, C.; S52 (41)
 Ejlersen, B.; S45 (16)
 Ekblom, A.; S85 (155)
 Ekeberg, O.; S80 (138)
 Ekinci, A.S.; S58 (59)
 El-Asmar, N.; S58 (60)
 El Ghali, I.; S122 (272)
 El Omrani, F.; S174 (436)
 El Saghir, N.; S58 (60)
 El Saghir, N.S.; S53 (43), S54 (47)
 Elberse, J.E.; S50 (34)
 Elias, E.; S53 (43), S54 (47)
 Emery, L.; S157 (393)
 Endo, K.; S92 (179)
 Engelstad, K.; S80 (138)
 Engström, M.; S179 (454)
 Epstein, R.J.; S136 (320), S179 (453)
 Er, O.; S144 (349)
 Eriksson, L.; S78 (131)
 Ernberg, I.; S120 (266)
 Ernst, M.F.; S197 (517)
 Errihani, H.; S57 (57), S174 (436)
 Esbah, O.; S58 (59)
 Escabias Del Pozo, C.; S207 (556)
 Escobedo, L.; S93 (184)
 Eser, S.; S79 (132)
 Esgueva, A.; S55 (52)
 Esmaeili, R.; S72 (108), S126 (287)
 Espie, M.; S110 (232)
 Espié, M.; S178 (451)
 Espinosa, M.; S55 (52)
 Espinosa-Caro, M.; S212 (573)
 Esposito, E.; S83 (149)
 Ettl, J.; S43 (11), S155 (387), S177 (448), S212 (574), S224 (613)
 Evans, D.G.; S83 (150)
 Evgeniou, E.; S207 (555)
 Exner, R.; S140 (333), S222 (608)
 Eyre, K.; S183 (468)

F

Fabi, A.; S93 (183)
 Fabregas, R.; S88 (167)
 Fabro, E.A.N.; S157 (394)
 Fadda, G.M.; S137 (323)
 Faermann, R.; S74 (116)
 Fakhry, H.; S211 (571)
 Falcão, C.C.; S91 (177)
 Falcon, S.; S37 (1BA)
 Fallowfield, L.; S107 (220), S176 (445)
 Farahmand, L.; S129 (298)
 Faraj, W.; S53 (43), S54 (47)
 Farante, G.; S179 (456)
 Farfaglia, R.; S204 (546)
 Farina, M.; S158 (396), S201 (530)
 Farouk, O.; S195 (510, 511)
 Fasching, P.; S95 (191)
 Fasching, P.A.; S146 (354)
 Fastrez, M.; S59 (65), S78 (129)
 Fedorowicz, Z.; S191 (497)
 Fehm, T.; S42 (6), S95 (191), S118 (260), S119 (262), S126 (286)
 Feichtinger, J.; S144 (348)
 Fenech, D.; S108 (223)

Fentiman, I.S.; S104 (211), S106 (217)
 Ferenc, V.; S140 (333)
 Ferguson, D.J.; S220 (600)
 Fernández Núñez, N.; S124 (279)
 Fernö, M.; S70 (102), S71 (103)
 Féron, J.g.; S221 (606)
 Ferrari, A.; S216 (589)
 Ferraris, C.; S45 (17)
 Ferro, A.; S113 (244), S136 (321)
 Ferro, L.; S52 (39)
 Filipits, M.; S166 (411)
 Finch, D.; S211 (570)
 Fink-Retter, A.; S159 (400)
 Fioretta, G.; S108 (222), S156 (390)
 Fisher, R.; S128 (296)
 Fitzal, F.; S54 (45), S140 (333), S222 (608)
 Fitzgerald, C.; S202 (534)
 Fitzgerald, C.S.; S63 (77), S201 (533)
 Flessas, I.; S60 (66)
 Flipo, B.; S223 (612)
 Floris, G.; S142 (342)
 Focke, C.; S165 (409)
 Fontaine, D.; S59 (65)
 Fontein, D.; S101 (198)
 Fontein, D.B.Y.; S169 (421)
 Forgez, P.; S93 (184)
 Forouhi, P.; S223 (611)
 Fortunato, L.; S158 (396), S201 (530)
 Fouché, Y.; S223 (612)
 Fougo, J.; S52 (39)
 Fougo, J.L.; S67 (89), S147 (358)
 Fourchotte, V.; S43 (13), S221 (606)
 Fournier, M.; S178 (450)
 Fourquet, A.; S43 (13), S182 (463)
 Foy, S.; S152 (377)
 Fracheboud, J.; S48 (26, 28), S49 (29)
 Fragandrea, I.; S158 (395)
 Fraile, M.; S217 (590)
 Frame, M.; S102 (202)
 Franceschini, D.; S182 (466)
 Franceschini, G.; S188 (488)
 French, J.; S165 (410)
 Frenken, B.; S122 (272)
 Fretault, N.; S96 (193)
 Freudenberg, M.; S118 (260)
 Fried, G.; S112 (237)
 Friedrichs, K.; S130 (302), S194 (506)
 Friese, K.; S124 (278), S133 (311), S146 (354)
 Frigessi, A.; S181 (460)
 Fris, J.H.A.; S60 (68)
 Fu, L.; S214 (580)
 Fucikova, T.; S142 (340)
 Fuehrer, A.; S86 (161)
 Fuerhauser-Rappaport, C.; S78 (128)
 Fujii, K.; S168 (419)
 Fujii, S.; S140 (334)
 Fujii, T.; S125 (284), S176 (442)
 Fujimoto, H.; S66 (86)
 Fujisawa, T.; S201 (531)
 Fujiuchi, N.; S171 (427)
 Fujiwara, Y.; S90 (172)
 Fukutomi, T.; S168 (419)
 Fumagalli, D.; S103 (204)
 Funakoshi, T.; S84 (152)
 Furusawa, H.; S138 (327)

Furuya, M.; S120 (265)
 Fussey, J.; S69 (98, 99), S213 (576)
 Futsuhara, K.; S70 (100)

G

Gaertner, J.; S118 (259)
 Galea, M.; S74 (117), S142 (341)
 Galecki, J.; S55 (50)
 Gallego, M.; S220 (602)
 Galligioni, E.; S113 (244), S136 (321)
 Galve, E.; S159 (399)
 Ganju, V.; S110 (232)
 Garbay, J.R.; S190 (494)
 Garcia, A.; S143 (346)
 Garcia-Etienne, C.A.; S11 (E5)
 Garcia-Saenz, J.A.; S169 (422)
 Gardovskis, J.; S195 (509)
 Garne, J.P.; S81 (140)
 Garrido, L.; S52 (39), S147 (358)
 Gärtner, R.; S147 (356)
 Gascón, A.; S55 (52)
 Gathani, T.; S167 (414)
 Gaujal, L.; S221 (606)
 Gavrilov, I.; S79 (133), S111 (235)
 Gavrilovic, D.; S132 (308)
 Geffen, D.B.; S173 (433)
 Gekhtman, D.; S215 (585)
 Gelber, S.; S46 (21)
 Generali, D.; S143 (346)
 Gentili, I.; S211 (568, 569)
 Gentilini, O.; S204 (546), S210 (567)
 Gentilini, O.D.; S218 (595)
 Georgeiou, G.; S59 (63)
 Georgescu, R.; S57 (56)
 Georgiou, G.; S60 (66), S61 (71), S64 (82)
 Gerber, B.; S101 (196)
 Gerencsér, Z.; S144 (347)
 Gergeliuk, T.; S97 (195)
 Gerger, A.; S184 (473)
 Gerhardt, A.; S187 (484)
 Germa, C.; S96 (193)
 Gervásio, H.; S155 (386)
 Geszti, F.; S143 (344)
 Geurts, S.M.E.; S82 (146)
 Geving Andersen, K.; S147 (356)
 Ghaderi, S.; S73 (110)
 Ghilardi, M.; S151 (372), S201 (532)
 Ghuijs, P.; S90 (173)
 Giacchetti, S.; S178 (451)
 Giannone, G.; S134 (313)
 Giard, S.; S190 (494)
 Gietema, J.A.; S156 (389)
 Gil Gil, M.; S110 (232)
 Gilbert, E.; S146 (355)
 Gilbert, F.; S8 (E4)
 Gilhuijs, K.G.; S42 (7)
 Gill, J.; S213 (577)
 Giordani, E.; S154 (382)
 Giotta, F.; S111 (234), S133 (312), S134 (313)
 Giridhar, P.S.; S121 (269)
 Girlando, S.; S113 (244)
 Gittleman, M.; S168 (418)
 Giuntini, N.; S114 (248)
 Glavanis-Grantham, K.; S154 (381)

Gleiss, A.; S140 (333)
 Glen, J.; S157 (392)
 Glendenning, J.; S160 (405)
 Gligorov, J.; S176 (445)
 Gluz, O.; S118 (260)
 Glynn, C.; S63 (77)
 Gnant, M.; S43 (12), S54 (45), S116 (253), S140 (333), S222 (608)
 Gnidyuk, M.I.; S120 (267)
 Go, S.H.; S202 (538)
 Gobardhan, P.D.; S175 (441)
 Gobillion, A.; S182 (463)
 Goel, M.M.; S73 (112)
 Gogalis, J.; S182 (464)
 Gojkovic, Z.; S150 (369)
 Göktürk, D.; S125 (283)
 Golubovic, A.; S193 (503)
 Gomez, H.; S117 (257)
 Gomez, K.; S76 (123), S77 (124), S192 (498)
 Gomis, R.; S13 (E6)
 Gong, G.; S131 (304), S135 (318)
 Gonzalez, B.; S91 (176)
 Gonzalez, S.; S221 (603)
 González Martínez, A.J.; S67 (91)
 Goonetilleke, K.; S71 (105)
 Görgens, D.; S75 (118)
 Gorman, P.; S75 (121)
 Gough, K.; S153 (378)
 Gouliamos, A.; S158 (395)
 Gounaris, A.; S65 (84)
 Grabau, D.; S70 (102), S71 (103)
 Gradishar, W.; S166 (413)
 Gradishar, W.J.; S117 (257)
 Graham, N.; S74 (114)
 Grandjean, I.; S137 (324)
 Grangeia, R.; S147 (358)
 Grasso, D.; S216 (589)
 Graudenz, M.; S91 (178)
 Gray, J.; S63 (77), S129 (299)
 Greco, M.; S45 (17), S219 (599)
 Grell, P.; S94 (188)
 Greuter, M.J.W.; S85 (154)
 Grewal, M.; S219 (596)
 Griesdoorn, V.; S180 (458)
 Griggs, R.; S64 (80)
 Grigorieva, E.; S120 (266)
 Grigoropoulos, P.; S64 (82)
 Grimaldi, M.; S83 (149)
 Grobmyer, S.R.; S62 (75)
 Große Lackmann, K.; S155 (387)
 Gruber, S.; S54 (48), S62 (73), S63 (79), S72 (107)
 Grunfeld, E.; S147 (357)
 Guarducci, C.; S32 (E16)
 Gudur, L.; S145 (350), S222 (607)
 Guimaraes, R.; S147 (358)
 Guimarães, R.; S52 (39)
 Gulcelik, M.A.; S196 (513)
 Gulcelik, M.a.; S196 (512)
 Gullo, G.; S177 (446)
 Gulyas, G.; S199 (523)
 Gunawardene, A.; S138 (326)
 Guo, X.M.; S187 (483)
 Gupta, S.; S160 (403)
 Gutierrez, M.; S159 (399)
 Gutman, M.; S172 (430)

Guy, R.; S68 (93)
Guyon, L.; S178 (451)

H

Haakensen, V.D.; S87 (163)
Habets, L.; S122 (272)
Hadj, P.; S176 (443)
Haeberle, L.; S146 (354)
Haga, S.; S206 (550)
Hagen, J.; S128 (296)
Haiman, C.A.; S167 (416)
Hajage, D.; S146 (353), S189 (491)
Hajian, S.; S76 (122)
Hall, P.; S78 (131), S85 (155)
Halytskiy, V.; S125 (285)
Hamaker, M.E.; S66 (88)
Hamelinck, V.C.; S53 (44), S66 (88)
Hammer, J.; S144 (348)
Hamy, A.S.; S178 (451)
Hamza, H.; S211 (571)
Han, W.; S131 (306), S133 (310), S135 (318), S192 (499, 500)
Hanaoka, M.; S176 (442)
Hanazaki, K.; S84 (152)
Haney, S.; S95 (190)
Hara, F.; S127 (291)
Harbeck, N.; S13 (E6), S43 (11), S118 (259, 260)
Hardisson Hernaez, D.; S207 (556)
Hargraves, M.; S161 (407)
Harirchi, I.; S150 (367)
Harmancioglu, O.; S193 (502)
Haroon, N.; S216 (587)
Harris, C.; S64 (80)
Harris, O.; S74 (117), S142 (341)
Harrison, B.; S221 (605)
Hartman, M.; S135 (319)
Hartmann, A.; S146 (354)
Harvey, V.; S96 (192)
Hasegawa, M.; S109 (229)
Hasenburg, A.; S47 (22), S156 (391), S176 (443)
Hashemi, E.; S199 (522)
Hashidate, H.; S89 (168)
Hasmüller, S.; S133 (311)
Hatakeyama, K.; S109 (229)
Hatse, S.; S124 (280), S167 (415), S173 (435)
Hattori, C.; S186 (478)
Hattori, S.; S140 (335)
Hattoum, H.; S54 (47)
Hayabuchi, N.; S186 (478)
Hayashi, M.; S191 (495)
Hayashi, N.; S148 (359)
Hayes, D.; S103 (203)
Haz Conde, M.; S124 (279)
Healy, J.; S177 (446)
Heck, D.; S144 (348)
Hee Chul, S.; S143 (345)
Heemskerk-Gerritsen, A.; S75 (119)
Hegg, R.; S96 (192)
Heijenbrok, M.W.; S181 (462)
Heijnsdijk, E.A.M.; S48 (26, 27, 28)
Heindel, W.; S72 (109)
Heinzmann, D.; S37 (1BA)
Helbich, T.; S64 (81), S72 (107)

Helbich, T.H.; S54 (48), S62 (73), S63 (79)
Helland, A.; S87 (163)
Helms, G.; S42 (6)
Helvaci, K.; S58 (59)
Hennessy, C.; S207 (555)
Henry, N.L.; S159 (401)
Hequet, D.; S189 (491)
Herbert, J.; S74 (117)
Hermans, J.J.R.; S149 (366)
Hermes Guibert, O.; S160 (402)
Hernández, J.M.; S220 (602)
Herold, S.; S58 (61)
Hervik, J.; S148 (361)
Heuts, E.M.; S90 (173), S152 (376)
Hickish, T.; S96 (192)
Higaki, K.; S174 (438)
Hikichi, M.; S85 (156)
Hille, E.T.M.; S101 (198), S156 (391)
Himsl, I.; S133 (311)
Hirata, K.; S116 (254)
Ho, G.; S191 (496)
Ho, V.; S137 (324)
Ho, W.M.; S148 (360)
Hoar, F.; S177 (447)
Hobbelink, M.G.; S105 (212), S218 (594)
Hobbelink, M.G.G.; S192 (501)
Hodges, E.; S115 (250)
Hofmann, G.; S184 (473)
Hofvind, S.; S86 (158, 159)
Hogg, M.; S112 (239)
Hojo, T.; S170 (425), S201 (531), S203 (539)
Hokimoto, N.; S84 (152)
Holtmaat, A.; S180 (459)
Homaei Shandiz, F.; S80 (136)
Hong, A.; S205 (547)
Hong, G.S.; S57 (58)
Hong, W.; S172 (432)
Hong, Y.; S196 (514, 515)
Hoogerbrugge, N.; S48 (27)
Hooning, M.; S48 (27), S75 (119)
Hooning, M.J.; S83 (150)
Horiguchi, J.H.; S121 (271)
Horiguchi, J.; S92 (179), S120 (265), S126 (288), S127 (289), S172 (429), S187 (481), S221 (604)
Horimoto, Y.; S174 (437)
Horinouchi, T.; S200 (529)
Horsnell, J.; S169 (420)
Hortobagyi, G.N.; S43 (12), S116 (253)
Horvath, Z.; S205 (548)
Horváth, Z.; S144 (347)
Hosseini, J.; S76 (122)
Hosseini, S.H.; S88 (165)
Hou, Y.F.; S175 (439)
Houjeij, M.; S58 (60)
Houtsma, D.; S101 (198)
Houwert, K.A.F.; S70 (101)
Howell, S.J.; S115 (251)
Hoyer, U.; S148 (362)
Huang, D.; S113 (245)
Huang, J.; S66 (87), S128 (296)
Hudis, C.; S117 (257), S166 (413)
Hugli, A.; S108 (222), S156 (390)
Hugonnet, F.; S221 (606)
Huh, J.Y.; S194 (507)

Huica, I.; S119 (264)
Huizing, M.T.; S218 (593)
Humphreys, K.; S78 (131)
Hunter, D.J.; S167 (416)
Hunter, M.S.; S102 (199)
Hur, M.; S200 (528)
Husain, N.; S141 (338)
Hussain, N.; S109 (228)
Hutter, S.; S124 (278)
Huyghe, I.; S218 (593)
Hwang, K.T.; S131 (306)
Hwang, S.H.; S116 (252)
Hyder, S.; S126 (286)
Hyeong Gon, M.; S143 (345)
Hyonil, C.; S141 (336)

I

Iacovides, D.; S129 (299)
Iancu, I.; S119 (264)
Iglesias, E.; S221 (603)
Ihrai, T.; S223 (612)
Iino, Y.; S127 (289), S172 (429), S221 (604)
Ikarashi, M.; S109 (229)
Ikio, F.; S191 (495)
Imi, K.; S202 (537)
Imoto, S.; S202 (537)
In, R.; S148 (359)
Inaba, M.; S179 (455)
Inaji, H.; S200 (529)
Ince, U.; S144 (349)
Ingle, J.; S166 (413)
Ingvar, C.; S70 (102), S71 (103)
Ionova, T.; S155 (388)
Iraha, M.; S89 (168)
Irmejs, A.; S195 (509), S222 (609)
Isaka, H.; S202 (537)
Isgar, B.; S69 (98, 99), S213 (576, 577)
Ishikawa, Y.; S120 (265)
Ishitobi, M.; S200 (529)
Ismael, G.; S37 (1BA)
Ismail, A.; S69 (98, 99), S213 (576)
Itami, M.; S172 (431)
Ito, H.; S202 (537)
Ito, M.; S174 (438)
Ivanov, V.; S198 (520)
Ivanov, V.G.; S171 (426)
Ivanova, I.; S123 (276)
Ives, C.; S220 (600)
Iwakuma, N.; S62 (75), S140 (335), S186 (478)
Iwamoto, T.; S72 (106)
Iwasaki, T.I.; S121 (271)
Iwase, T.; S172 (431)
Iwatani, T.; S176 (442)
Izquierdo, M.; S88 (167)

J

Jaber, S.; S58 (60)
Jackisch, C.; S37 (1BA)
Jacob, J.; S182 (463)
Jacobsen, N.; S113 (245)
Jader, S.; S121 (269)
Jager, A.; S75 (119)

Jäger, B.; S18 (E8), S124 (278), S130 (301)
 Jahanzad, I.; S145 (352)
 Jain, V.; S209 (560)
 Jakesz, R.; S140 (333), S222 (608)
 Jakovljevic, B.; S73 (113), S150 (369)
 Jales, R.M.; S65 (85)
 Jamali, F.; S58 (60)
 Janghorban, R.; S80 (136)
 Janibekyan, Z.; S49 (30)
 Janni, W.; S18 (E8), S95 (191), S130 (301), S146 (354)
 Jansen, L.; S85 (154), S131 (305)
 Janvary, L.; S186 (479)
 Jaradat, I.; S81 (139)
 Jaric, A.; S73 (113)
 Jeanjot, I.; S59 (65), S78 (129)
 Jeeman, Y.; S143 (345)
 Jenkins, S.; S121 (269), S151 (373)
 Jenkins, V.; S107 (220)
 Jensen, M.; S45 (16), S46 (21)
 Jensen, M.B.; S147 (356)
 Jeon, C.W.; S64 (83)
 Jeong, J.; S116 (252)
 Jeong, Y.; S66 (87)
 Jeschke, U.; S124 (278), S133 (311)
 Jevric, M.; S139 (331)
 Jeyaraj, P.; S85 (157)
 Jha, D.; S112 (240)
 Jheetha, K.S.; S160 (403)
 Ji Sun, K.; S143 (345)
 Jimbo, K.; S170 (425), S201 (531), S203 (539)
 Jinta, E.; S189 (490)
 Jirstrom, K.; S179 (454)
 Johnson, A.; S129 (299)
 Johnson, R.K.; S138 (325)
 Johri, A.; S152 (375)
 Jois, R.H.S.; S142 (341)
 Jones, S.E.; S47 (22), S156 (391)
 Jonker, M.; S50 (34)
 Jonkers, J.; S102 (201)
 Joolae, S.; S51 (36), S88 (165)
 Joseph, D.; S186 (480), S187 (482)
 Joulae, A.; S51 (36), S88 (165)
 Jovicevic, A.; S132 (308)
 Jukova, L.A.; S61 (69)
 Julian, J.A.; S147 (357)
 Julien, J.P.; S106 (217)
 Julka, P.K.; S182 (465)
 Jung, J.; S171 (428), S214 (581), S215 (582)
 Jung, J.H.; S158 (398), S184 (472)
 Jung, K.H.; S135 (318)
 Jung, S.; S181 (461)
 Jung, S.P.; S141 (337)
 Jung, W.H.; S131 (304)
 Jung, Y.; S122 (274), S172 (432)
 Jung, Y.J.; S202 (538)
 Jung, Y.S.; S131 (306)
 Jyoti, B.; S204 (545)

K

Kaaks, R.; S167 (416)
 Kaarsen, R.; S86 (158, 159)
 Kaas, R.; S83 (150)

Kachmar, T.; S141 (339)
 Kadivar, M.; S51 (36), S88 (165)
 Kage, M.; S125 (284), S140 (335)
 Kagzi, M.; S113 (242), S185 (476)
 Kaikura, M.; S198 (519)
 Kajjura, Y.; S148 (359)
 Kalachand, R.; S177 (446)
 Kalantari, M.; S51 (36), S88 (165)
 Kallaway, C.; S169 (420)
 Kalles, V.; S59 (63), S60 (66), S61 (71), S64 (82), S65 (84)
 Kalogera, E.; S65 (84)
 Kalra, L.; S152 (375)
 Kamatani, Y.; S160 (404)
 Kameshima, H.; S116 (254)
 Kanaev, S.; S198 (520)
 Kanaev, S.V.; S61 (69)
 Kandrnal, V.; S94 (188)
 Kang, B.R.; S149 (364)
 Kang, D.; S172 (432)
 Kang, E.; S77 (127)
 Kang, H.; S181 (461)
 Kang, H.S.; S131 (306)
 Kang, J.; S131 (304)
 Kang, S.; S172 (432), S200 (528), S205 (547)
 Kang, T.; S200 (528)
 Kang, T.W.; S202 (538)
 Kanomata, N.; S93 (182)
 Kantelhardt, E.J.; S86 (161)
 Kapkac, M.; S208 (558)
 Kapp, K.S.; S184 (473)
 Karaca, A.C.; S208 (558)
 Karaferic, A.; S132 (308), S139 (331)
 Karaguler, Z.; S125 (283)
 Karakylinc, H.; S79 (132)
 Karaman, N.; S196 (512)
 Karanikolic, A.; S155 (385)
 Karanlik, H.; S202 (535)
 Karczewska-Dzionk, A.; S210 (564)
 Karemore, G.; S145 (351)
 Karesen, R.; S80 (138)
 Kariya, S.; S217 (591)
 Kasami, M.; S71 (104), S114 (246)
 Kashuba, V.; S120 (266)
 Kasler, M.; S199 (523)
 Kastania, A.; S65 (84)
 Kates, R.; S118 (260)
 Kato, M.; S206 (552)
 Kauffman, B.; S172 (430)
 Kaufman, B.; S149 (363)
 Kaushik, M.; S68 (94), S94 (185), S204 (543)
 Kawabata, H.; S176 (442)
 Kawahara, A.; S125 (284), S140 (335)
 Kawai, Y.; S128 (295)
 Kawano, J.; S148 (359)
 Kazama, T.; S66 (86)
 Kehlet, H.; S147 (356)
 Keir, A.; S146 (355)
 Keller, A.; S187 (484)
 Kenessey, I.; S92 (180), S199 (523)
 Kerlin, D.; S143 (346)
 Keshtgar, M.; S73 (110), S186 (480), S208 (557)
 Keymeulen, K.; S61 (70)

Keyzer-Dekker, C.M.G.; S82 (143), S153 (380), S154 (383)
 Khachaturyan, I.; S134 (315)
 Khader, J.; S81 (139)
 Khalil, A.; S220 (601)
 Khan, S.; S216 (587)
 Khanna, P.; S112 (240)
 Khunti, R.; S157 (392)
 Kieback, D.; S176 (443)
 Kiechle, M.; S155 (387), S177 (448), S212 (574, 575), S224 (613, 614)
 Kieffer, J.M.; S102 (199)
 Kiemeney, L.A.L.M.; S137 (324)
 Kikuchi, M.; S126 (288), S127 (289), S172 (429), S187 (481)
 Kil, W.H.; S141 (337), S149 (364)
 Kim, D.; S77 (127), S199 (525)
 Kim, D.U.; S178 (452)
 Kim, H.; S66 (87), S171 (428), S198 (521), S205 (547)
 Kim, H.J.; S120 (268), S135 (318)
 Kim, J.; S66 (87), S122 (274), S149 (364), S172 (432), S181 (461), S198 (521), S215 (584)
 Kim, J.S.; S133 (310)
 Kim, J.Y.; S141 (337), S194 (507)
 Kim, K.; S122 (274), S172 (432), S191 (495)
 Kim, L.; S198 (521)
 Kim, M.J.; S84 (153)
 Kim, M.S.; S84 (153)
 Kim, P.S.; S58 (61)
 Kim, R.; S122 (274)
 Kim, S.; S141 (337), S181 (461), S200 (528)
 Kim, S.J.; S64 (83)
 Kim, S.J.; S84 (153)
 Kim, S.W.; S77 (127)
 Kim, T.; S172 (432), S181 (461)
 Kim, T.H.; S122 (273)
 Kim, W.; S171 (428), S214 (581), S215 (582)
 Kim, W.W.; S158 (398), S184 (472)
 Kim, Y.; S92 (179)
 Kim, Y.M.; S178 (452)
 Kinoshita, T.; S61 (72), S90 (172), S170 (425), S201 (531), S203 (539)
 Kirova, Y.M.; S182 (463)
 Kirwan, C.C.; S211 (570)
 Kiyoto, S.; S127 (291)
 Kiziltan Serdar, G.; S196 (512)
 Klang, S.H.; S173 (433)
 Klein, E.; S177 (448), S212 (574, 575), S224 (613, 614)
 Klem, T.M.A.L.; S69 (97)
 Klimberg, S.; S197 (516)
 Klomp, D.W.J.; S70 (101)
 Knight, K.; S59 (64)
 Knoop, A.; S176 (445)
 Ko, B.S.; S120 (268)
 Ko, S.; S200 (528)
 Kobayashi, N.; S85 (156)
 Kocdor, M.a.; S193 (502)
 Kochi, M.; S174 (438)
 Koelemij, R.; S105 (212), S218 (594)
 Koga, K.; S150 (370)
 Koh, S.H.; S131 (306)

- Kohut, K.; S75 (121)
 Koibuchi, N.K.; S121 (271)
 Koibuchi, Y.K.; S121 (271)
 Koizumi, K.; S191 (495)
 Kok, T.; S85 (154)
 Kolarevic, D.; S62 (74)
 Kölbl, A.; S124 (278)
 Kolodziejczyk, M.; S55 (50)
 Komaki, K.; S138 (327)
 Komoike, Y.; S200 (529)
 Kondratov, A.; S120 (266)
 Koning, C.C.E.; S180 (458)
 Konishi, F.; S70 (100)
 Konopasek, B.; S142 (340)
 Kontovinis, L.; S114 (247)
 Koolen, B.B.; S42 (7), S67 (91)
 Kopp, M.V.; S37 (1BA)
 Koppe, M.J.; S185 (475)
 Körber, W.; S122 (272)
 Korteweg, M.A.; S192 (501)
 Korvenranta, H.; S51 (38)
 Kössler, I.; S48 (25)
 Kostanyan, M.; S149 (365)
 Koulocheri, D.; S61 (71)
 Kouloulas, V.; S158 (395)
 Koumakis, G.; S79 (134, 135), S89 (171)
 Koura, K.; S62 (75)
 Kousaka, J.; S168 (419)
 Kouvaris, I.; S158 (395)
 Kouvaris, J.; S182 (464)
 Kouvatseas, G.; S114 (247)
 Koyama, H.; S200 (529)
 Koyma, Y.; S109 (229)
 Kraemer, S.; S219 (597, 598)
 Krajewski, E.; S207 (553)
 Krasil'nikov, M.; S121 (270)
 Kraus-Tiefenbacher, U.; S187 (484)
 Kravchenko, D.N.; S139 (330)
 Kregzdyte, R.; S82 (145)
 Krenács, T.; S143 (344)
 Krenn-Pilko, S.; S184 (473)
 Krgivickiy, P.I.; S61 (69)
 Kristensen, V.; S87 (163)
 Kristensen, V.N.; S160 (404)
 Krivorotko, P.; S198 (520)
 Krivorotko, P.V.; S61 (69)
 Kroiss, R.; S78 (128)
 Kroll, T.; S122 (272)
 Kroman, N.; S45 (16), S46 (21), S147 (356)
 Krop, I.; S13 (E6)
 Krupa, J.; S204 (543)
 Ku, B.K.; S120 (268)
 Kubista, E.; S128 (297)
 Kubo, M.; S168 (417)
 Kubo, Y.; S71 (104), S111 (236), S114 (246)
 Kubota, A.; S206 (552)
 Kubota, K.; S217 (591)
 Kubota, Y.; S128 (295)
 Kühn, T.; S42 (6), S130 (302)
 Kulka, J.; S92 (180), S143 (344)
 Kulkarni, D.; S88 (166)
 Kumar, A.; S63 (78), S89 (169), S119 (263)
 Kumar, M.; S89 (169)
 Kumar, S.; S73 (112)
 Kümmel, S.; S130 (302)
 Kunkler, I.; S46 (20)
 Kuppen, P.J.K.; S129 (300)
 Kurbacher, C.M.; S84 (151)
 Kurbacher, J.A.; S84 (151)
 Kurbatova, K.; S155 (388)
 Kurczyk, K.; S204 (544, 545)
 Kurebayashi, J.; S93 (182)
 Kuru, B.; S196 (513)
 Kurul, S.; S202 (535)
 Kurumi, Y.; S128 (295)
 Kusche, M.; S122 (272)
 Kushwaha, J.K.; S141 (338)
 Kusumanto, Y.; S180 (458)
 Kutomi, G.; S116 (254)
 Kuznecova, G.; S51 (37), S127 (290)
 Kuznecovs, I.; S51 (37), S127 (290)
 Kuznecovs, S.; S51 (37), S127 (290)
 Kwak, H.N.; S200 (526)
 Kwast, A.; S82 (144)
 Kwast, A.B.G.; S131 (305), S137 (324)
 Kwon, H.; S199 (525)
 Kwon, S.H.; S194 (507)
 Kyriakides, S.; S30 (E14)

L
 Lad, S.; S59 (64)
 Laenen, A.; S124 (280), S142 (342)
 Lagarde, P.; S188 (485, 487)
 Lagereva, Y.; S123 (276)
 Laing, R.; S102 (200)
 Laki, F.; S221 (606)
 Lakosi, F.; S186 (479)
 Lam, T.; S223 (610)
 Lambrechts, D.; S141 (336), S167 (415), S173 (435)
 Landaverde, D.; S109 (227)
 Landmark-Høyvik, H.; S160 (404)
 Landolfi, S.; S197 (516)
 Láng, I.; S144 (347)
 Langsenlehner, T.; S184 (473)
 Langsenlehner, U.; S184 (473)
 Lannes, T.; S224 (615)
 Lanting, R.; S131 (305)
 Lara Medina, F.; S92 (181)
 Laskowski, R.; S207 (553)
 Lau, S.; S136 (320), S179 (453)
 Lawal, A.O.; S51 (35)
 Lawn, A.; S152 (375)
 Lazic, V.; S73 (113)
 Lazzarin, G.; S208 (559), S211 (568, 569)
 Lazzaro, C.; S93 (183)
 Le-Bouédec, G.; S190 (494)
 Le Marchand, L.; S167 (416)
 Leach, M.O.; S83 (150)
 Leaning, D.; S185 (476)
 Leaning, D.J.; S113 (242)
 Lebeau, A.; S42 (6)
 Ledwidge, S.F.C.; S202 (536)
 Lee, A.; S131 (304)
 Lee, D.; S95 (190), S113 (242), S185 (476)
 Lee, D.W.; S131 (304)
 Lee, H.; S199 (525), S200 (528)
 Lee, H.D.; S116 (252)
 Lee, H.J.; S131 (304)
 Lee, H.M.; S116 (252)
 Lee, J.; S64 (83), S135 (317), S149 (364), S171 (428), S199 (525), S214 (581), S215 (582, 584)
 Lee, J.E.; S141 (337), S149 (364)
 Lee, J.H.; S141 (337)
 Lee, J.J.; S158 (398), S184 (472)
 Lee, J.S.; S131 (304)
 Lee, J.W.; S116 (252), S120 (268), S135 (318)
 Lee, J.Y.; S202 (538)
 Lee, K.; S199 (525)
 Lee, K.D.; S109 (230)
 Lee, M.; S199 (525)
 Lee, M.H.; S77 (127)
 Lee, R.; S152 (377)
 Lee, S.; S181 (461), S199 (525)
 Lee, S.J.; S184 (472)
 Lee, S.K.; S141 (337)
 Lee, W.I.; S64 (83)
 Lee, Y.; S171 (428), S198 (521), S214 (581), S215 (582)
 Lee, Y.H.; S158 (398), S184 (472), S194 (507)
 Lefol, C.; S74 (115)
 Leino-Kilpi, H.; S51 (38)
 Lenhard, M.; S133 (311)
 Leonardi, E.; S113 (244)
 Leproux, A.; S68 (95)
 Lerchenmüller, C.; S43 (11)
 Leunen, K.; S142 (342), S159 (401)
 Leung, R.; S136 (320), S179 (453)
 Levine, M.N.; S147 (357)
 Lew, Y.L.; S57 (58)
 Li, L.; S94 (187)
 Li, S.P.; S170 (423)
 Li, W.; S94 (187)
 Li, X.; S81 (141)
 Li, X.Z.; S81 (142)
 Liakou, P.; S59 (63), S60 (66), S61 (71), S64 (82), S65 (84)
 Liang, R.; S136 (320), S179 (453)
 Liao, C.D.; S148 (360)
 Liao, N.; S214 (580)
 Lichinitser, M.; S176 (445)
 Lichtenegger, W.; S130 (301)
 Lidereau, R.; S74 (115)
 Liebens, F.; S59 (65), S78 (129)
 Lieberman, N.; S173 (433)
 Liedtke, C.; S42 (6), S118 (260)
 Liefers, G.J.; S4 (E2), S47 (22), S53 (44), S66 (88), S129 (300)
 Lienart, V.; S78 (129)
 Liénart, V.; S59 (65)
 Lifshitz, E.; S205 (549)
 Ligibel, J.; S166 (413)
 Lighthart, S.T.; S124 (281)
 Lim, S.; S81 (141)
 Lim, S.K.; S81 (142)
 Lim, Y.; S198 (521)
 Lin, Y.C.; S109 (230)
 Lin, Y.H.; S56 (53)
 Lindström, S.; S167 (416)
 Lingsma, H.; S83 (150)
 Linn, S.C.; S104 (207)
 Lintermans, A.; S26 (E12), S159 (401)
 Linthorst, M.; S158 (397)

Lissidini, G.; S179 (456), S210 (567)
 Litière, S.; S104 (211), S106 (217), S190 (493)
 Litoborski, M.; S210 (564)
 Liu, G.Y.; S175 (439)
 Liu, H.M.; S216 (586)
 Liu, J.; S95 (189), S151 (373)
 Liu, Y.; S95 (189)
 Liu, Y.H.; S214 (580)
 Livi, L.; S182 (466), S183 (467)
 Livshits, A.; S123 (276)
 Llombart, A.; S110 (232)
 Lluch, A.; S117 (255), S169 (422)
 Lo Re, G.; S137 (323), S142 (343)
 Lo Russo, G.; S154 (382)
 Lo Russo, M.; S208 (559), S211 (568, 569)
 Lobanova, Y.; S121 (270)
 Lobbes, M.; S61 (70), S67 (90), S69 (96)
 Lodato, S.; S83 (149)
 Loibl, S.; S43 (11), S45 (18), S52 (40), S101 (196)
 Lombardi, A.; S208 (559), S211 (568, 569)
 Longobardi, I.; S56 (54), S194 (505), S199 (524)
 Lopez, R.; S117 (255)
 Lopez-Peñalver, J.; S127 (292)
 Lopez Penha, T.R.; S152 (376)
 Lopez-Rodriguez, M.J.; S207 (556)
 López Vega, J.M.; S117 (255)
 Lord, A.; S217 (592)
 Lorenz, R.; S130 (301)
 Loreti, A.; S158 (396), S201 (530)
 Lu, A.; S94 (187), S123 (277)
 Lu, J.S.; S175 (439)
 Lu, Q.; S216 (586)
 Lu, Y.; S94 (187), S123 (277)
 Lüders, T.; S87 (163)
 Ludwig, L.; S155 (387)
 Ludwig, S.; S219 (597)
 Luecke, K.; S58 (61)
 Luijten, P.R.; S70 (101)
 Luini, A.; S179 (456)
 Luiten, E.J.T.; S175 (441)
 Lukacs, L.; S92 (180)
 Lukavetsky, N.; S141 (339)
 Lumachi, F.; S110 (233), S123 (275), S137 (323), S138 (328), S142 (343)
 Lund, E.; S160 (404)
 Lushnikova, A.A.; S139 (329, 330)
 Lypas, G.; S79 (134, 135), S89 (171)
 Lyubchenko, L.N.; S139 (329)

M

Ma, Y.; S95 (189)
 Maartense, E.; S115 (249)
 Maass, N.; S43 (11)
 Macaskill, E.J.; S220 (601)
 MacGrogan, G.; S178 (450)
 Macgrogan, G.; S190 (494)
 Machiavello, J.C.; S223 (612)
 Madaras, B.; S144 (347)
 Mader, R.M.; S54 (45)
 Madhakumar, P.; S191 (496)
 Madjar, H.; S15 (E7)

Madjid Ansari, A.; S129 (298)
 Madouri, R.; S54 (49)
 Madu, C.; S94 (187)
 Maeda, Y.; S138 (327)
 Maestro, C.; S223 (612)
 Magalhaes, A.; S147 (358)
 Magalhães, A.; S52 (39), S67 (89)
 Maggi, S.; S208 (559), S211 (568, 569)
 Magometschnigg, H.; S54 (48), S62 (73), S63 (79), S64 (81)
 Mahadev, G.K.; S204 (544, 545)
 Mahajan, H.; S165 (410)
 Mahajan, M.K.; S85 (157)
 Mai, M.; S42 (6)
 Maity, B.; S128 (296)
 Majidzadeh-A, K.; S72 (108), S126 (287), S129 (298)
 Majois, F.; S110 (232)
 Makino, H.; S89 (168)
 Makris, A.; S170 (423)
 Maksimenko, E.; S222 (609)
 Maksimovic, S.; S150 (369)
 Maldonado-Mtz, H.A.; S92 (181)
 Mali, W.; S105 (212), S192 (501)
 Mali, W.P.T.M.; S70 (101)
 Malicki, J.; S210 (564)
 Malik, Z.M.; S177 (449)
 Malka, I.; S221 (606)
 Mallmann, P.; S118 (259), S219 (597, 598)
 Malorni, L.; S42 (8)
 Malter, W.; S219 (597, 598)
 Mamishi, N.; S150 (367)
 Man, V.; S154 (384)
 Manba, N.; S109 (229)
 Manders, P.; S83 (150)
 Manigandam, D.; S182 (465)
 Manikhas, A.; S170 (424)
 Manikhas, A.G.; S171 (426)
 Manikhas, G.; S170 (424)
 Manjer, J.; S81 (140)
 Mann, R.; S8 (E4)
 Manosalvas, P.; S160 (402), S220 (602)
 Manterola, A.; S52 (41)
 Marchetti, P.; S93 (183)
 Marco, V.; S91 (176)
 Marian, C.; S57 (56)
 Marin, C.E.; S56 (54), S194 (505), S199 (524)
 Marino, F.; S110 (233), S138 (328), S142 (343)
 Markiefka, B.; S219 (598)
 Markopoulos, C.; S47 (22), S156 (391)
 Martelli, E.; S93 (183)
 Martelli, G.; S45 (17), S219 (599)
 Martens, M.H.; S149 (366)
 Martin, M.; S169 (422)
 Martín, M.; S117 (255)
 Martin-Françoise, S.; S190 (494)
 Martin-Lopez, J.E.; S63 (76)
 Martinez, O.; S194 (505), S199 (524)
 Martinez del Prado, P.; S97 (194)
 Martínez del Prado, P.; S159 (399)
 Martinez-Fong, D.; S93 (184)
 Martinez-Galan, J.; S127 (292)
 Martino, S.; S166 (413)
 Martucci, F.; S183 (469)

Marussi, E.F.; S65 (85)
 Marven, M.; S50 (33), S146 (355), S153 (378)
 Marzano, A.L.; S133 (312), S134 (313)
 Marzano, R.; S154 (382)
 Maslyk, B.; S134 (314)
 Massa, R.; S161 (406)
 Massacesi, C.; S96 (193)
 Mast, M.E.; S181 (462)
 Master, J.; S94 (187)
 Mathoulin-Pelisser, S.; S178 (450)
 Matiatou, M.; S59 (63), S60 (66), S61 (71), S64 (82)
 Matrai, Z.; S205 (548)
 Mátrai, Z.; S199 (523)
 Matsuda, N.; S148 (359)
 Matsumi, Y.; S174 (438)
 Matsuo, A.; S179 (455)
 Matsuo, S.; S191 (495)
 Matsuoka, J.; S60 (67), S72 (106)
 Matsuura, H.; S179 (455)
 Mattioli, E.; S111 (234)
 Mattiucci, G.; S188 (488)
 Maugeri, I.; S45 (17), S219 (599)
 Maunsell, E.; S147 (357)
 Mayer, I.; S96 (193)
 Mayerhoefer, M.; S64 (81)
 Mayne, K.; S97 (194)
 Mayr, D.; S133 (311)
 Mazaheri, M.; S126 (287)
 Mazdaee, G.; S88 (165)
 Mazeau Woynar, V.; S107 (221)
 Mcconaghy, L.; S63 (77)
 McGrath, T.; S154 (381)
 McGuire, A.; S161 (407)
 McLean, D.; S220 (601)
 McNally, V.; S96 (192)
 Meacci, F.; S183 (467)
 Meattini, I.; S182 (466), S183 (467)
 Medina Villamil, V.; S124 (279)
 Meershoek-Klein Kranenbarg, W.M.; S101 (198)
 Meersthoek-Klein Kranenbarg, E.; S169 (421)
 Mehdizadeh, R.; S145 (352)
 Mehrdad, N.; S199 (522)
 Meijnen, P.; S190 (493)
 Mejia-Castillo, T.; S93 (184)
 Mekel-Modiano, T.; S149 (363)
 Melcher, C.A.; S95 (191)
 Melnikov, D.; S123 (276)
 Menard, S.; S45 (17)
 Mendelson, E.B.; S15 (E7)
 Mendoza, C.; S212 (573)
 Menenakos, E.; S60 (66), S61 (71)
 Menke-Pluijmers, M.B.E.; S207 (554)
 Menke-Pluymers, M.B.E.; S75 (119), S137 (324)
 Mentrak, Z.; S55 (50)
 Merkus, J.W.S.; S60 (68)
 Merling, S.; S173 (433)
 Mertens, M.C.; S153 (380), S154 (383)
 Meyer, O.; S223 (610)
 Michalakakis, I.; S204 (543)
 Michalopoulos, N.; S61 (71)
 Michalski, W.; S55 (50)

- Micic, T.; S76 (123), S77 (124), S192 (498)
 Midlenko, A.; S83 (148)
 Mietzsch, F.; S125 (282)
 Mikdashi, H.; S58 (60)
 Miklavcic, M.; S47 (24)
 Milecki, P.; S210 (564)
 Miles, D.; S109 (227)
 Mileshekin, L.; S153 (378)
 Millen, E.; S224 (615)
 Millen, E.C.; S87 (164)
 Milovanovic, Z.; S62 (74)
 Milovic-Kovacevic, M.; S132 (308), S139 (331)
 Min, J.W.; S178 (452)
 Miolo, G.M.; S137 (323)
 Mirzaei, H.R.; S76 (122)
 Mirzaei Najmabadi, K.; S76 (122)
 Misaka, T.; S191 (495)
 Mishra, A.; S209 (560)
 Misra, S.; S209 (560)
 Misumi, M.; S171 (427)
 Mitani, Y.; S120 (265)
 Mitchell, P.; S189 (489)
 Mitomi, H.; S174 (437)
 Mitsuyama, S.; S150 (370)
 Mittlböck, M.; S166 (411)
 Mituma, K.; S89 (168)
 Miura, D.; S176 (442)
 Miyajima, S.; S85 (156)
 Miyaki, T.; S172 (431)
 Mlyazaki, M.; S66 (86)
 Miyazaki, M.; S172 (431)
 Miyoshi, T.; S66 (86)
 Mizoo, T.; S60 (67), S72 (106)
 Mizuno, Y.; S206 (551, 552)
 Mjaland, O.; S148 (361)
 Mo, F.K.F.; S148 (360)
 Modiano, T.; S172 (430)
 Mohammadi, S.; S72 (108)
 Mohammed, H.; S181 (460)
 Mohrmann, S.; S146 (354)
 Moifar, F.; S128 (297)
 Molla, M.; S197 (516)
 Mollard, J.; S190 (494)
 Molo, N.; S158 (396)
 Monnier, S.; S223 (610)
 Montazeri, A.; S150 (367)
 Montella, M.; S83 (149)
 Mooij, T.M.; S75 (120)
 Moon, H.G.; S133 (310), S192 (499, 500)
 Moon, S.; S181 (461)
 Moon, W.K.; S133 (310)
 Moradi, T.; S85 (155)
 Morales, S.; S221 (603)
 Morden, J.; S102 (200)
 Moreira, S.P.; S155 (386)
 Moreno-Ramirez, D.; S63 (76)
 Moretti, E.; S32 (E16)
 Morgan, D.A.L.; S130 (303)
 Morgenthaler, N.G.; S58 (61)
 Mori, T.; S128 (295)
 Moriguchi, M.; S114 (246)
 Moriya, T.; S93 (182)
 Mortazavi-Zadeh, M.R.; S126 (287)
 Mosquera González, M.; S160 (402)
 Mostafa, M.; S211 (571)
 Mostovich, L.; S120 (266)
 Motamedi, S.; S126 (287)
 Motoki, T.; S60 (67), S72 (106)
 Motomura, K.; S200 (529)
 Motta, R.C.; S87 (164)
 Motta de Carvalho, R.; S224 (615)
 Moulin, C.; S166 (412)
 Mouri, Y.; S168 (419)
 Mousavi, L.; S208 (557)
 Mouzount, H.; S57 (57), S174 (436)
 Mrabti, H.; S57 (57)
 Mrochem-Kwarcia, J.; S134 (314)
 Muduly, D.; S137 (322)
 Mueck, A.; S126 (286)
 Muehlbauer, S.; S37 (1BA)
 Mueller, V.; S176 (445)
 Muhr, D.; S78 (128)
 Mukaibashi, T.; S179 (455)
 Mukesh, M.; S183 (468)
 Mukherji, D.; S53 (43), S54 (47)
 Mulé, A.; S188 (488)
 Mullan, M.; S64 (80)
 Mullard, A.P.; S177 (449)
 Mullen, R.; S220 (601)
 Müller, V.; S95 (191)
 Mundhenke, C.; S43 (11)
 Munding, A.; S15 (E7)
 Munoz, M.; S97 (194)
 Muntal, T.; S91 (176)
 Murawa, D.; S58 (61), S209 (562), S210 (564)
 Murawa, P.; S58 (61), S210 (564)
 Murgo, R.; S200 (527)
 Murray, H.; S177 (446)
 Murray, N.; S102 (200)
 Mustacchi, G.; S110 (231)
 Muto, I.; S151 (371)
 Myhre, S.; S181 (460)
- N**
- Nachef, Z.; S58 (60)
 Nadeem, R.; S145 (350), S222 (607)
 Nagaoka, H.; S92 (179)
 Nagaoka, R.; S126 (288), S127 (289), S172 (429), S187 (481), S221 (604)
 Nagaoka, R.N.; S121 (271)
 Nagashima, T.; S66 (86)
 Nagi, A.H.; S56 (55), S90 (175)
 Nagy, Z.; S144 (347)
 Najafi, S.; S145 (352)
 Nakagami, K.; S92 (179)
 Nakagawa, S.; S186 (478)
 Nakahara, S.; S200 (529)
 Nakajima, H.; S120 (265)
 Nakamiya, N.; S171 (427)
 Nakamura, K.; S191 (495)
 Nakamura, R.; S172 (431)
 Nakanishi, K.; S200 (529)
 Nakano, S.; S168 (419)
 Nakatani, Y.; S66 (86)
 Nakauchi, Y.; S84 (152)
 Nalcioğlu, O.; S68 (95)
 Nam, K.; S171 (428), S214 (581), S215 (582)
 Nam, K.H.; S158 (398)
 Nam, S.J.; S141 (337), S149 (364)
 Nanri, K.; S71 (104)
 Naqvi, S.; S217 (592)
 Narayanan, P.; S50 (32)
 Nardone, L.; S188 (488)
 Naseem, N.; S56 (55), S90 (175)
 Nash, T.; S213 (579)
 Nateghi, S.; S77 (125)
 Natter, C.; S128 (297)
 Nebdal, D.; S160 (404)
 Neijenhuis, P.; S190 (492)
 Nekljudova, V.; S42 (6), S43 (11)
 Neshandar, I.; S88 (165)
 Neubauer, H.; S119 (262), S126 (286)
 Neugebauer, J.; S18 (E8), S124 (278), S146 (354)
 Neven, P.; S26 (E12), S124 (280), S141 (336), S142 (342), S159 (401), S167 (415), S173 (435)
 Neyroud-Caspar, I.; S108 (222)
 Ng, J.; S81 (141)
 Ng, J.L.; S81 (142)
 Ng, R.; S148 (360)
 Ng, V.V.; S224 (616), S225 (617, 618)
 Ng, Y.; S213 (578)
 Ngo, C.; S221 (606)
 Ngô, C.; S43 (13)
 Nguyen, B.; S143 (346)
 Nicodemi, S.; S197 (518)
 Nielsen, D.L.; S173 (434)
 Nielsen, K.T.; S148 (362)
 Nielsen, M.; S145 (351)
 Niemeyer, M.; S212 (574)
 Nieto-García, M.A.; S63 (76)
 Nieuwenhuijzen, G.A.P.; S197 (517)
 Nikitin, I.; S215 (585)
 Nikitina, T.; S155 (388)
 Nimi, M.; S61 (72)
 Nishikawa, N.; S71 (104), S111 (236)
 Nishimura, R.; S127 (291), S150 (370)
 Nishioka, A.; S217 (591)
 Nishiyama, K.; S60 (67)
 Nitz, U.; S118 (260)
 Nocca, D.; S158 (396)
 Nogami, T.; S60 (67), S72 (106)
 Noguchi, S.; S43 (12), S116 (253)
 Noh, D.Y.; S77 (127), S131 (306), S133 (310), S192 (499, 500)
 Noh, W.C.; S77 (127)
 Nonni, A.; S59 (63), S65 (84)
 Nori, J.; S183 (467)
 Norkute, R.; S82 (145)
 Nortier, J.W.R.; S101 (198), S115 (249), S169 (421)
 Norton, L.; S13 (E6)
 Novik, A.; S155 (388)
 Novikov, S.; S61 (69), S198 (520)
 Nowaczyk, P.; S58 (61), S210 (564)
 Nowak, A.; S187 (482)
 Nowicka, E.; S134 (314)
 Nowikiewicz, T.; S207 (553)
 Nuñez-Torres, M.I.; S127 (292)
 Nyström, L.; S8 (E4)
- O**
- Oakman, C.; S46 (19)
 Obdeijn, I.M.; S48 (27)

Obiazi-Odiase, B.; S83 (147)
 Obondo, C.; S63 (77), S201 (533), S202 (534)
 O'Connell, R.L.; S209 (563)
 Odawara, H.O.; S121 (271)
 Odiase, E.; S53 (42), S77 (126)
 Oei, S.B.; S158 (397), S180 (458)
 Oganessian, A.; S170 (424)
 Ogawa, M.; S84 (152)
 Ogawa, Y.; S217 (591)
 Ogiya, A.; S71 (104), S111 (236)
 Ogo, E.; S186 (478)
 Oh, S.H.; S178 (452)
 Ohi, Y.; S198 (519)
 Ohki, Y.; S66 (86)
 Ohlinger, R.; S224 (614)
 Ohmura, T.; S116 (254)
 Ohno, Y.; S120 (265)
 Ohsumi, S.; S127 (291)
 Ohtani, S.; S174 (438)
 Ojeda Gaona, A.; S92 (181)
 Ojewola, W.; S51 (35)
 Okada, T.; S172 (431)
 Okada, Y.; S84 (152)
 Oksuzoglu, B.; S58 (59)
 Okubo, Y.; S66 (86)
 Olajide, O.; S51 (35)
 Oldenburg, S.; S158 (397), S180 (458)
 Oldenburg, H.; S22 (E10)
 Oldenburg, H.S.A.; S102 (199), S190 (492)
 Olfatbakhsh, A.; S72 (108)
 Oliveira, C.; S155 (386)
 Oliver Goldaracena, J.M.; S207 (556)
 Olsha, O.; S154 (384), S215 (585)
 O'Malley, Y.; S128 (296)
 Omoto, K.; S70 (100)
 Onai, Y.; S172 (431)
 Ong, C.L.; S57 (58)
 Onomura, M.; S203 (540)
 Ooki, U.; S92 (179)
 Oosterwijk, J.C.; S48 (27), S83 (150), S85 (154)
 Orecchia, R.; S6 (E3)
 O'Reilly, S.M.; S177 (449)
 Ormonde, P.A.; S224 (615)
 Ortmann, M.; S118 (260)
 Orzalesi, L.; S182 (466), S183 (467), S203 (542)
 Osaki, A.; S171 (427)
 Osorio, F.; S147 (358)
 Osório, F.; S52 (39), S67 (89)
 O'Sullivan, T.D.; S68 (95)
 Ota, Y.; S206 (551)
 Otani, M.; S191 (495)
 Otokozaawa, S.; S116 (254)
 Otsuka, H.; S62 (75), S186 (478)
 Otten, J.D.; S48 (26)
 Otter, R.; S82 (144), S207 (554)
 Otto, S.J.; S48 (26)
 Ouyang, T.; S214 (580)
 Ouziane, I.; S174 (436)
 Overgaard, J.; S181 (460)
 Oyama, T.; S120 (265), S221 (604)
 Ozanne, E.; S221 (605)
 Ozaslan, C.; S196 (512, 513)
 Ozdemir, N.; S208 (558)

P

Pacchiarotti, A.; S197 (518)
 Pachmann, K.; S122 (272)
 Paci, E.; S8 (E4)
 Paepke, D.; S155 (387), S177 (448), S212 (574), S224 (613)
 Paepke, S.; S155 (387), S177 (448), S212 (574, 575), S224 (613, 614)
 Pais, A.; S50 (32)
 Paladini, L.; S32 (E16)
 Palma, E.; S161 (406), S203 (542)
 Palma, F.; S133 (312)
 Paltuev, R.M.; S171 (426)
 Paluch-Shimon, S.; S172 (430)
 Palumbo, R.; S118 (258)
 Pandey, V.; S89 (169)
 Pang, E.; S148 (360)
 Panhofer, P.; S140 (333), S222 (608)
 Panizza, P.; S204 (546)
 Pankiv, V.; S123 (276)
 Panopoulos, C.; S79 (134, 135), S89 (171)
 Pantel, K.; S95 (191), S130 (301)
 Papa, A.; S154 (382)
 Papa, M.; S172 (430)
 Papadimitriou, C.; S79 (134, 135)
 Papakostidi, A.; S89 (171)
 Papakotoulas, P.; S114 (247)
 Papapanagiotou, I.; S59 (63), S60 (66), S61 (71)
 Papapanagiotou, I.K.; S64 (82)
 Papazisis, K.; S114 (247)
 Paquay, Y.; S82 (146)
 Paquet, L.; S74 (114)
 Paridaens, R.; S26 (E12), S101 (198), S159 (401), S167 (415), S173 (435)
 Park, C.H.; S200 (526)
 Park, H.; S171 (428), S214 (581), S215 (582)
 Park, H.L.; S194 (507)
 Park, H.Y.; S158 (398), S184 (472)
 Park, I.A.; S133 (310)
 Park, J.; S149 (364)
 Park, S.; S66 (87)
 Park, S.K.; S77 (127)
 Park, Y.L.; S200 (526)
 Parvaiz, M.A.; S69 (98, 99), S213 (576, 577)
 Pasciuti, G.; S154 (382)
 Patel, A.; S121 (269), S151 (373)
 Patel, H.; S102 (202)
 Pathmanathan, N.; S165 (410)
 Patil, A.; S132 (307)
 Pavlovic, T.; S73 (113)
 Pazos, I.; S155 (386)
 Peccatori, F.; S46 (21)
 Pederson, V.; S160 (405)
 Pedicini, T.; S83 (149)
 Peg, V.; S212 (573)
 Peisker, U.; S122 (272)
 Peley, G.; S205 (548)
 Pellitteri, C.; S45 (17), S219 (599)
 Pengel, K.E.; S42 (7)
 Peralta, C.F.; S65 (85)
 Peredereeva, E.V.; S139 (330)
 Perepelitsyna, E.; S97 (195)
 Pérez, F.; S117 (255)
 Perez, J.; S56 (54), S194 (505)
 Perez-Ceresuela, F.; S212 (573)
 Perez F, J.; S199 (524)
 Pérez-Hoyos, M.T.; S159 (399)
 Pérez Sánchez, V.; S92 (181)
 Perou, C.; S41 (2), S87 (163)
 Perz, J.; S146 (355)
 Pesce, G.A.; S183 (469)
 Petat-Dutter, K.; S119 (262)
 Petersen, K.; S145 (351)
 Petit, A.; S188 (485, 487)
 Petito, L.; S200 (527)
 Peto, R.; S41 (1)
 Petoukhova, A.L.; S181 (462)
 Petrelli, F.; S151 (372), S201 (532)
 Petrenciuc, O.; S117 (257)
 Petridis, C.; S75 (121)
 Petroni, S.; S111 (234), S133 (312), S134 (313)
 Petruzelka, L.; S110 (232), S142 (340)
 Petzer, A.L.; S144 (348)
 Pfaff, E.; S158 (397)
 Philippens, M.E.P.; S185 (477)
 Piccart, M.; S43 (12), S106 (218), S116 (253), S166 (412)
 Pieczynska, B.; S90 (174)
 Pienkowski, T.; S55 (50)
 Pierga, J.Y.; S43 (13), S124 (281), S146 (353)
 Pieterse, A.H.; S53 (44)
 Pietrowska, M.; S134 (314)
 Pijpe, A.; S75 (120)
 Pilato, B.; S133 (312)
 Pinker, K.; S63 (79), S72 (107)
 Pinker-Domenig, K.; S54 (48), S62 (73), S64 (81)
 Pinto, A.; S46 (21)
 Pissarro, C.; S155 (386)
 Pistamantzian, N.; S79 (134, 135), S89 (171)
 Pittam, M.; S170 (423)
 Pittens, C.A.C.M.; S50 (34)
 Pittet, B.; S223 (610)
 Pivot, X.; S37 (1BA), S176 (445)
 Plancarte, F.; S180 (457)
 Pleijhuis, R.G.; S131 (305)
 Plesa, A.; S119 (264)
 Pluschnig, U.; S54 (45)
 Plzak, A.; S193 (503)
 Podeanu, M.D.; S57 (56)
 Polanska, J.; S134 (314)
 Polevaya, E.B.; S139 (329)
 Polgar, C.; S205 (548)
 Polom, K.; S58 (61), S209 (562), S210 (564)
 Pon, M.; S221 (603)
 Pond, G.; S147 (357)
 Poortmans, P.; S6 (E3)
 Poortmans, P.M.P.; S175 (441)
 Popescu, O.; S133 (312)
 Porter-Steele, J.; S161 (407)
 Posarac, V.; S139 (331)
 Postma, E.; S105 (212), S218 (594)
 Poths, S.; S119 (262)
 Prat, A.; S87 (163)
 Primić-Zakelj, M.; S79 (132)

Pritchard, K.I.; S43 (12), S116 (253)
 Pronzato, P.; S93 (183)
 Provatopoulou, X.; S64 (82), S65 (84)
 Prudnikova, T.; S120 (266)
 Pugliano, L.; S106 (218)
 Pühringer, K.; S89 (170)
 Pullens, M.J.J.; S150 (368)
 Puppe, J.; S219 (598)
 Purdie, C.A.; S220 (601)
 Pushina, I.; S123 (276)
 Putter, H.; S47 (22), S101 (198), S156 (391), S169 (421)

Q

Quaranta, D.; S223 (612)
 Queinnec, M.; S221 (606)
 Quelle, D.; S128 (296)
 Quero, C.; S134 (313)

R

Rabkin, A.; S132 (309)
 Rack, B.; S18 (E8), S95 (191), S124 (278), S130 (301), S146 (354)
 Radovanovic, Z.; S193 (503)
 Radovics, T.; S144 (347)
 Rae, D.; S177 (447)
 Rahim Baber, A.; S204 (544)
 Rai, Y.; S198 (519)
 Raina, V.; S137 (322)
 Rais, G.; S57 (57)
 Raissouni, S.; S57 (57)
 Raj, A.; S141 (338)
 Rajkumar, P.; S59 (62)
 Rakha, E.; S130 (303)
 Ramadan, A.; S109 (228), S184 (471)
 Ramanathan, P.; S112 (240)
 Ramesh, H.S.J.; S74 (117)
 Ramirez, A.; S56 (54), S194 (505)
 Ramirez, A.K.; S199 (524)
 Ranisavljevic, M.; S193 (503)
 Rankinen, S.; S51 (38)
 Raoust, I.; S223 (612)
 Rapisarda, F.; S152 (375)
 Rapiiti, E.; S108 (222), S156 (390)
 Rapoport, B.; S117 (257)
 Rashid, F.; S73 (111)
 Raskin, G.; S170 (424)
 Raskin, G.G.; S171 (426)
 Rath, G.K.; S182 (465)
 Rattay, T.; S94 (185)
 Rau, K.M.; S109 (230)
 Ravelo, R.; S56 (54), S194 (505), S199 (524)
 Ravichandran, D.; S54 (46), S73 (111), S170 (423)
 Ray, A.; S74 (117)
 Ray, T.; S68 (93)
 Rayter, Z.; S212 (572)
 Rea, D.; S47 (22), S156 (391)
 Recal-Gutierrez, M.; S217 (590)
 Rechberger, E.; S144 (348)
 Redondo Sanchez, A.; S207 (556)
 Reed, E.; S108 (225)
 Reeves, G.; S167 (414)
 Regev, Z.; S112 (237)

Regolo, L.; S204 (546)
 Rehman, F.; S56 (55), S90 (175)
 Reichelt, R.; S84 (151)
 Reid, I.M.; S201 (533)
 Reiding, D.; S82 (144)
 Reis, E.; S196 (513)
 Remoundos, D.D.; S224 (616), S225 (617, 618)
 Renault, V.; S160 (404)
 Renner, W.; S184 (473)
 Repana, D.; S114 (247)
 Resetkova, E.; S91 (177, 178)
 Retel, V.P.; S104 (207)
 Reyral, F.; S43 (13), S189 (491)
 Rezai, A.; S212 (575)
 Rezai, M.; S130 (302), S216 (588), S219 (597)
 Rho, Y.S.; S209 (562)
 Riccardi, A.; S118 (258)
 Ricci, F.; S197 (518)
 Richardson, A.; S160 (405)
 Richetti, A.; S183 (469)
 Rico, M.; S52 (41)
 Rieijens, M.; S210 (566)
 Riis, M.; S87 (163)
 Rino, Y.; S179 (455)
 Ris-Arrabal, S.; S127 (292)
 Rivera, E.; S143 (346)
 Rivett, L.; S109 (228)
 Rizel, S.; S173 (433)
 Rizvi, S.; S73 (110)
 Rizzatto, G.; S15 (E7)
 Robertson, S.; S59 (64)
 Robins-Browne, K.; S153 (378)
 Robson, T.; S169 (421)
 Roca, I.; S212 (573)
 Roche, H.; S117 (257)
 Rodenhuis, S.; S42 (7)
 Röder, K.; S194 (506)
 Rodionov, V.; S83 (148), S112 (241)
 Rodionova, M.; S83 (148), S112 (241)
 Rodon, J.; S96 (193)
 Rodrigues, H.; S139 (332)
 Rodriguez, I.; S88 (167)
 Rodriguez, J.; S212 (573)
 Rodriguez Arana, A.; S180 (457)
 Rodríguez Caravaca, G.; S160 (402)
 Roethlisberger, M.; S219 (597)
 Rogee, K.; S219 (598)
 Rokutanda, N.; S126 (288), S127 (289), S172 (429), S187 (481), S221 (604)
 Rokutanda, N.R.; S121 (271)
 Rolland, E.; S146 (353)
 Romics Jr., L.; S63 (77), S201 (533), S202 (534), S210 (565)
 Romieu, I.; S165 (408)
 Rookus, M.A.; S75 (120)
 Roozendaal, L.; S67 (90)
 Rosenberg, L.; S78 (131)
 Rossi, L.; S154 (382)
 Roszak, A.; S210 (564)
 Rotmensch, N.; S46 (21), S218 (595)
 Rouanet, P.; S106 (217)
 Rouhi, S.; S73 (110)
 Roukema, J.A.; S82 (143), S150 (368), S151 (374), S153 (380), S154 (383), S197 (517)

Rouleau, E.; S74 (115)
 Rovera, F.; S204 (546)
 Rowan, A.; S143 (344)
 Rowland, J.; S47 (23)
 Roy, R.; S73 (112), S141 (338)
 Roylance, R.; S75 (121)
 Rozenberg, S.; S78 (129)
 Rózsa, P.; S144 (347)
 Ruberta, F.; S129 (300)
 Rubini, V.; S111 (234), S134 (313)
 Rubio, I.; S212 (573)
 Rubio, I.T.; S20 (E9), S91 (176), S197 (516)
 Rubio, I.T.; S55 (52)
 Rubio Liria, M.; S117 (255)
 Rubio-Zapata, H.; S93 (184)
 Rudas, M.; S128 (297), S166 (411), S222 (608)
 Rugo, H.; S43 (12), S116 (253)
 Ruiterkamp, J.; S197 (517)
 Ruiz, A.; S169 (422)
 Ruiz-Borrego, M.; S169 (422)
 Rusanu, C.; S119 (264)
 Rutgers, E.; S104 (211), S166 (412)
 Rutgers, E.J.; S42 (7), S67 (91)
 Rutgers, E.J.T.; S48 (27), S104 (207), S106 (217), S156 (389), S190 (492, 493)
 Rydén, L.; S70 (102), S71 (103)
 Ryhänen, A.M.; S51 (38)

S

Saadatmand, S.; S48 (27)
 Sabadell, D.; S180 (457)
 Sacchetti, M.; S52 (39)
 Sachdev, J.; S85 (157)
 Saeki, T.; S171 (427)
 Sagara, Y.; S198 (519)
 Saha, S.; S183 (470)
 Sahmoud, T.; S43 (12), S116 (253)
 Saidam, Z.; S222 (607)
 Saidan, Z.; S145 (350)
 Saieva, C.; S182 (466), S183 (467)
 Sainsbury, R.; S217 (592)
 Saito, M.; S174 (437)
 Sakakibara, M.; S66 (86)
 Sakata, E.; S109 (229)
 Sakemura, N.; S202 (537)
 Sakuragi, M.; S70 (100)
 Sakurai, T.; S189 (490)
 Sala, M.A.; S159 (399)
 Saleh, A.; S53 (43), S54 (47)
 Salem, A.; S81 (139)
 Salem, A.F.; S81 (139)
 Salisbury, E.; S165 (410)
 Salmen, J.; S146 (354)
 Salomon-Vincent, A.; S43 (13)
 Sanchez, L.; S182 (466)
 Sanchez-Mendez, J.; S207 (556)
 Sánchez Rovira, P.; S117 (255)
 Sancho, B.; S220 (602)
 Sandberg, M.; S135 (319)
 Sande, L.; S159 (399)
 Sandhu, K.; S121 (269)
 Sandilands, E.; S102 (202)
 Sangalli, C.; S204 (546), S210 (567)

- Sano, H.; S171 (427)
 Sano, T.; S120 (265)
 Santamarina Caínzos, I.; S124 (279)
 Santarpia, L.; S32 (E16)
 Santeufemia, D.A.; S137 (323), S138 (328), S142 (343)
 Santilo, B.; S218 (595)
 Sanz, M.C.; S220 (602)
 Sanz Ferrández, C.; S160 (402)
 Sardanelli, F.; S105 (213)
 Sarian, L.O.; S65 (85)
 Sarkar, S.; S183 (470)
 Sasaki, H.; S150 (370)
 Sato, A.; S127 (289), S172 (429), S221 (604)
 Sato, A.S.; S121 (271)
 Sato, K.; S206 (551, 552)
 Sato, M.; S71 (104), S111 (236)
 Sato, T.; S151 (371)
 Satomi, F.; S116 (254)
 Satou, A.; S126 (288), S187 (481)
 Saunders, C.; S113 (245), S157 (393), S186 (480), S187 (482)
 Saura, C.; S96 (193)
 Savolt, A.; S199 (523)
 Sávolt, A.; S205 (548)
 Sawada, T.; S61 (72)
 Sawyer, E.; S75 (121)
 Sayadi, M.; S80 (136)
 Saydam, S.; S193 (502)
 Scala, T.; S197 (518)
 Schaapveld, M.; S156 (389)
 Scherbakov, A.; S121 (270)
 Schernthaner, M.; S63 (79), S64 (81)
 Schimanski, S.; S75 (118)
 Schindlbeck, C.; S124 (278), S130 (301)
 Schipper, R.; S67 (90), S69 (96)
 Schirmacher, P.; S125 (282)
 Schmalfeldt, B.; S155 (387)
 Schmitz, A.; S58 (61)
 Schneck, H.; S126 (286)
 Schneebaum, S.; S74 (116)
 Schneeweiss, A.; S95 (191), S96 (192), S130 (301)
 Schnell, E.A.; S86 (158, 159)
 Schofield, P.S.; S177 (449)
 Scholten, A.N.; S181 (462)
 Schou Bredal, I.; S80 (138)
 Schouten, L.J.; S149 (366)
 Schrenk, P.; S42 (6), S89 (170)
 Schreur, J.H.M.; S181 (462)
 Schrieks, M.; S50 (34)
 Schrijver, L.H.; S75 (120)
 Schubert, H.; S156 (390)
 Schuh, F.; S91 (177, 178)
 Schultz, S.; S119 (262)
 Schwartzberg, L.S.; S117 (257)
 Schween, U.; S84 (151)
 Sclafani, F.; S177 (446)
 Scotti, V.; S182 (466), S183 (467)
 Scotti-Foglieni, A.; S216 (589)
 Scotto, N.; S176 (445)
 Sebuødegård, S.; S86 (158, 159)
 Sedelnikov, N.; S123 (276)
 Sedigh, S.; S80 (136)
 Seeger, H.; S119 (262), S126 (286)
 Seely, J.; S59 (64)
 Seewald, D.H.; S144 (348)
 Segalla, J.G.; S169 (422)
 Seguí, M.A.; S117 (255)
 Segura, M.; S180 (457)
 Seidel, L.; S186 (479)
 Seifalian, A.; S208 (557)
 Seifalian, A.M.; S73 (110)
 Seki, N.; S125 (284), S140 (335)
 Sekine, O.; S70 (100)
 Selakovic, V.; S193 (503)
 Semedo, S.; S155 (386)
 Semenisty, V.; S112 (237)
 Semiglazov, V.; S198 (520)
 Semiglazov, V.F.; S61 (69), S171 (426)
 Semiglazov, V.V.; S171 (426)
 Semrau, R.; S219 (598)
 Senkus-Konefka, E.; S90 (174)
 Senuma, K.; S174 (437)
 Seo, J.H.; S96 (192)
 Seol, C.; S200 (528)
 Separovic, R.; S97 (194)
 Sercan, Z.; S125 (283)
 Serizawa, H.; S191 (495)
 Serrels, A.; S102 (202)
 Serrels, B.; S102 (202)
 Sevinc, A.; S193 (502)
 Seynaeve, C.; S47 (22), S75 (119), S101 (198), S115 (249), S156 (391), S169 (421)
 Sgarella, A.; S216 (589)
 Shabtai, E.L.; S172 (430)
 Shabtai, M.; S172 (430)
 Shah, E.F.; S68 (93)
 Shaheed, S.; S193 (504)
 Shai, A.; S132 (309)
 Shamseddine, A.; S53 (43), S54 (47)
 Shan, M.; S117 (257)
 Shankar, A.; S85 (157)
 Shao, Z.M.; S175 (439, 440)
 Shapochka, D.O.; S120 (267)
 Sharma, A.; S182 (465), S220 (600)
 Sharma, D.N.; S137 (322), S182 (465)
 Sharma, N.; S71 (105)
 Sharma, O.P.; S160 (403)
 Sharma, R.; S160 (403), S165 (410)
 Sharma, S.; S160 (403), S182 (465)
 Shatskaya, V.; S121 (270)
 Sheeran, L.; S153 (378)
 Sheikh, M.; S216 (587)
 Shemesh, D.; S154 (384)
 Shen, K.; S128 (294)
 Shen, Z.Z.; S175 (439)
 Shewbridge, A.; S160 (405)
 Shibuya, H.; S89 (168)
 Shien, T.; S60 (67), S72 (106)
 Shigekawa, T.; S171 (427)
 Shim, J.Y.; S194 (507)
 Shima, H.; S116 (254)
 Shimizu, K.; S206 (550)
 Shimizu, S.; S179 (455)
 Shimo, T.; S93 (182), S206 (552)
 Shimomura, A.; S176 (442)
 Shimon-Paluch, S.; S149 (363)
 Shin, H.; S196 (514, 515)
 Shin, H.C.; S131 (306), S133 (310), S192 (499, 500)
 Shin, K.; S181 (461)
 Shirahane, K.; S150 (370), S168 (417)
 Shirouzu, K.; S62 (75), S125 (284), S140 (335)
 Shokuhi, S.; S68 (94), S94 (185)
 Shparyk, Y.A.; S141 (339)
 Shrotria, S.; S209 (563)
 Shukla, N.K.; S112 (240), S137 (322)
 Shukla, P.; S182 (465)
 Shukla, R.C.; S63 (78)
 Shvets, Y.; S139 (332)
 Sibbering, D.M.; S219 (596)
 Sidorenko, M.; S97 (195)
 Siekkinen, M.; S51 (38)
 Siesling, S.; S82 (144, 146), S85 (154), S131 (305), S137 (324), S207 (554)
 Sigal, B.; S189 (491)
 Sikorsky, N.; S132 (309)
 Silva, B.A.; S157 (394)
 Sim, Y.; S81 (141, 142)
 Simone, G.; S111 (234), S133 (312), S134 (313)
 Singer, C.; S78 (128), S128 (297)
 Singer, C.F.; S159 (400)
 Singer, J.; S121 (269)
 Singh, A.; S73 (112)
 Singh, D.; S209 (560)
 Singh, D.P.; S160 (403)
 Singh, S.; S63 (78)
 Singhai, R.; S132 (307)
 Sinha, N.; S67 (92)
 Sinn, H.P.; S125 (282)
 Sintler, M.; S71 (105)
 Sir, A.; S89 (170)
 Sirtaine, N.; S59 (65)
 Siso, C.; S221 (603)
 Sivo-Prndelj, F.; S190 (492)
 Skaane, P.; S86 (158, 159)
 Skanne, P.; S80 (138)
 Skvortsov, V.; S170 (424)
 Skvortsov, V.V.; S171 (426)
 Smeets, A.; S124 (280), S142 (342), S159 (401)
 Smeets, D.; S141 (336)
 Smidt, M.; S61 (70), S67 (90), S69 (96)
 Smidt, M.L.; S90 (173), S149 (366)
 Smit, F.; S190 (492)
 Smit, V.; S129 (300)
 Smith, I.; S41 (4)
 Smorenburg, C.; S115 (249)
 Smorenburg, C.H.; S66 (88)
 Smylie, S.; S59 (64)
 Sneddon, P.; S219 (596)
 Soares, R.; S139 (332)
 Soendergaard, S.B.; S173 (434)
 Soh, E.; S122 (274)
 Sola, M.; S217 (590)
 Solat, F.; S88 (165)
 Solomayer, E.F.; S95 (191)
 Solsona, J.; S180 (457)
 Sommer, T.; S148 (362)
 Son, B.H.; S116 (252), S120 (268), S135 (317)
 Song, X.; S74 (114)
 Sonkar, A.; S141 (338)
 Sonkar, A.A.; S209 (560)
 Sonkar, K.; S67 (92)
 Sonnemans, H.; S218 (593)

- Sonoo, H.; S93 (182)
 Soo Kyung, A.; S143 (345)
 Soomro, R.; S117 (256)
 Sørli, T.; S129 (300), S181 (460)
 Sotiriou, C.; S103 (204)
 Sotiropoulou, A.; S158 (395)
 Sotlar, K.; S119 (262)
 Sottotetti, F.; S118 (258)
 Sousa, G.; S155 (386)
 Soussan-Gutman, L.; S173 (433)
 Souza Borges, K.; S224 (615)
 Sperber, F.; S74 (116)
 Sperk, E.; S187 (484)
 Spiegl, K.J.; S144 (348)
 Srivastava, S.; S141 (338)
 Srivastava, V.; S63 (78), S89 (169)
 Srutek, E.; S207 (553)
 Stafyla, V.; S218 (595)
 Stallard, S.; S63 (77), S201 (533), S202 (534), S210 (565)
 Stam, M.R.; S185 (475)
 Stamatovic, L.J.; S132 (308)
 Stang, A.; S86 (161)
 Stankov Dragan, A.; S92 (181)
 Staroslawska, E.; S37 (1BA)
 Staudigl, C.; S159 (400)
 Steffen, J.; S52 (40)
 Steger, G.G.; S54 (45)
 Stehouwer, B.L.; S70 (101), S192 (501)
 Steiner, M.; S132 (309), S173 (433)
 Steller, E.P.; S69 (97)
 Stemmer, S.M.; S173 (433)
 Stephens, P.; S95 (190)
 Stergiou, E.; S114 (247)
 Sternberg, D.; S96 (193)
 Steurer, S.; S128 (297)
 Stevens, R.; S118 (261)
 Stewart, A.; S128 (296)
 Steyerberg, E.J.; S83 (150)
 Stiggelbout, A.M.; S53 (44)
 Stolnicu, S.; S57 (56)
 Stone, N.; S169 (420)
 Stork-Sloots, L.; S143 (346)
 Straver, M.E.; S190 (493)
 Strobbe, L.J.A.; S90 (173)
 Stroyakovskiy, D.; S37 (1BA)
 Struikmans, H.; S181 (462)
 Strumf, I.; S222 (609)
 Strumylaite, L.; S82 (145)
 Su, M.Y.L.; S68 (95)
 Suárez Sánchez, V.; S124 (279)
 Suehiro, F.; S84 (152)
 Suen, J.J.S.; S148 (360)
 Suganuma, N.; S179 (455)
 Sugg, S.; S128 (296)
 Sugie, T.; S61 (72)
 Sugihara, K.; S90 (172)
 Sugimoto, T.; S84 (152)
 Sugitani, K.; S92 (179)
 Suh, K.S.; S131 (304)
 Sun, X.; S128 (294), S214 (580)
 Sundaresan, V.; S121 (269)
 Suresh Kumar, A.C.; S59 (62)
 Susnjär, S.; S132 (308), S139 (331)
 Sütterlin, M.; S187 (484)
 Suwa, H.; S61 (72)
 Suzuki, G.; S186 (478)
 Suzuki, H.; S66 (86)
 Suzuki, J.; S170 (425), S201 (531), S203 (539)
 Suzuki, K.; S70 (100)
 Suzuki, Y.; S116 (254)
 Suzuma, T.; S189 (490)
 Swaminathan, V.; S142 (341)
 Swanton, C.; S143 (344)
 Syed, A.; S121 (269), S151 (373)
 Szabo, E.; S205 (548)
 Szade, J.; S90 (174)
 Szasz, A.; S143 (344)
 Szasz, A.M.; S92 (180)
 Székely, B.; S143 (344)
- T**
 Taban, F.; S108 (222), S156 (390)
 Tachtsidis, A.; S113 (245)
 Tadakoro, Y.; S71 (104), S111 (236)
 Tafra, L.; S168 (418)
 Tagaya, N.; S61 (72)
 Tagliabue, E.; S45 (17), S219 (599)
 Tagliaferri, B.; S118 (258)
 Taira, N.; S60 (67), S72 (106)
 Takabatake, D.; S127 (291), S201 (531)
 Takahashi, K.; S71 (104), S111 (236), S114 (246)
 Takahashi, M.; S127 (291)
 Takahashi, R.; S62 (75)
 Takahashi, T.; S92 (179)
 Takamaru, T.; S116 (254)
 Takashima, S.; S127 (291)
 Takata, D.; S126 (288), S127 (289), S172 (429), S187 (481), S221 (604)
 Takayanagi, H.; S206 (551, 552)
 Takenaka, M.; S62 (75), S125 (284), S140 (335)
 Takeuchi, H.; S171 (427)
 Takeyoshi, I.; S92 (179), S126 (288), S127 (289), S172 (429), S187 (481), S221 (604)
 Takeyoshi, I.T.; S121 (271)
 Tamada, S.; S198 (519)
 Tamura, K.; S150 (370)
 Tamura, N.; S90 (172)
 Tan, B.; S191 (496)
 Tan, E.; S213 (578)
 Tan, E.Y.; S153 (379), S216 (586)
 Tan, S.; S81 (141)
 Tan, S.M.; S81 (142)
 Tan, V.; S191 (496)
 Tanaka, H.; S168 (417)
 Tanaka, K.; S71 (104), S111 (236)
 Tanaka, M.; S168 (417)
 Tang, N.L.S.; S148 (360)
 Tang, S.; S135 (319)
 Tange, U.B.; S173 (434)
 Tani, T.; S128 (295)
 Taniguchi, N.; S70 (100)
 Tardivon, A.; S43 (13)
 Tarnawski, R.; S134 (314)
 Tatla, R.; S109 (227)
 Tausch, C.; S96 (192)
 Tax, S.; S50 (34)
 Taylor, J.; S177 (447)
 Tea, M.; S78 (128)
- Tellez-Lopez, V.; S93 (184)
 Ten Tije, A.J.; S175 (441)
 Tenekeci, N.; S202 (535)
 Tengrup, I.; S81 (140)
 Teo, C.; S216 (586)
 Teo, K.; S223 (611)
 Teo, S.Y.; S57 (58)
 Teo, X.; S81 (141)
 Teo, X.L.; S81 (142)
 Teoh, X.; S81 (141)
 Teoh, X.H.; S81 (142)
 Teragni, C.; S118 (258)
 Terribile, D.; S188 (488)
 Terstappen, L.W.M.M.; S124 (281)
 Tesch, H.; S130 (301)
 Tetteroo, E.; S175 (441)
 Tewari, S.; S209 (560)
 Thames, H.D.; S144 (348)
 Theodoropoulos, G.; S59 (63)
 Thill, M.; S194 (506)
 Thind, R.; S74 (117), S142 (341)
 Thomas, A.; S74 (115)
 Thomas, E.; S113 (245)
 Thomas, J.S.; S189 (489)
 Thomas, R.; S157 (392)
 Thompson, E.; S113 (245)
 Thomssen, C.; S52 (40), S86 (161)
 Thuler, L.C.S.; S87 (164), S157 (394)
 Thurner, E.M.; S184 (473)
 Tilanus-Linthorst, M.M.A.; S48 (27), S75 (119), S83 (150)
 Timmerman, D.; S141 (336)
 Tinterri, C.; S204 (546)
 Tinusz, A.; S199 (523)
 Tjalma, W.A.; S218 (593)
 Tjan-Heijnen, V.C.G.; S82 (146), S137 (324), S197 (517)
 Toduka, K.; S187 (481)
 Toh, U.; S62 (75), S125 (284), S140 (335), S150 (370), S186 (478)
 Toi, M.; S61 (72)
 Tokat, F.; S144 (349)
 Tokes, A.M.; S92 (180)
 Tokés, A.M.; S143 (344)
 Tokiniwa, H.; S126 (288), S127 (289), S172 (429), S187 (481), S221 (604)
 Tokiniwa, H.T.; S121 (271)
 Tokuda, E.; S174 (437)
 Tolia, M.; S89 (171)
 Tollenaar, R.A.E.M.; S48 (27)
 Tomao, S.; S154 (382)
 Tomasevic, Z.; S62 (74)
 Tomasevic, Z.M.; S62 (74)
 Tomaso, N.B.; S69 (97)
 Tommasi, S.; S133 (312)
 Torrecillas, L.; S169 (422)
 Torres, R.; S169 (422)
 Torri, V.; S114 (248)
 Toshioka, C.; S89 (168), S109 (229)
 Tost, J.; S160 (404)
 Toth, B.; S133 (311)
 Toth, L.; S199 (523), S205 (548)
 Towpik, E.; S55 (50)
 Tozuka, K.; S126 (288), S127 (289), S172 (429), S221 (604)
 Tozzoli, R.; S123 (275), S138 (328)
 Track, C.; S144 (348)

Tramm, T.; S181 (460)
 Trandafir, L.; S96 (193)
 Travis, R.; S167 (416)
 Treaba, C.A.; S57 (56)
 Tresserra, F.; S88 (167)
 Triolo, R.; S113 (244), S136 (321)
 Trivedi, N.; S50 (32)
 Trivedi, P.; S50 (32)
 Trocchi, P.; S86 (161)
 Trofimovics, G.; S222 (609)
 Tromberg, B.J.; S68 (95)
 Trotti, E.; S216 (589)
 Tryfonopoulos, D.; S79 (134, 135)
 Tsai, Y.F.; S96 (192)
 Tsiftoglou, A.; S55 (51), S134 (316)
 Tsoukalas, N.; S79 (134, 135), S89 (171)
 Tsuda, H.; S90 (172), S170 (425), S201 (531)
 Tuashanova, M.; S111 (235)
 Tubiana-Mathieu, N.; S110 (232)
 Tufa, G.; S86 (161)
 Tuinder, S.; S152 (376)
 Tulusan, A.; S75 (118)
 Tumolo, S.; S137 (323), S142 (343)
 Tunon de Lara, C.; S106 (217), S178 (450), S188 (485, 487), S190 (494)
 Turker, I.; S58 (59)
 Tutt, A.; S160 (405)
 Tuxen, M.K.; S173 (434)
 Tvedskov, T.; S45 (16)

U

Uchoa, D.; S91 (178)
 Uellenberg, J.; S118 (259)
 Uematsu, T.; S71 (104)
 Ugolini, F.; S193 (504)
 Ujhelyi, M.; S199 (523)
 Umeda, T.; S128 (295)
 Umemura, T.; S189 (490)
 Unal, H.; S203 (541)
 Untch, M.; S42 (6)
 Uras, C.; S144 (349), S203 (541)
 Urruticoechea, A.; S97 (194)
 Ushimado, K.; S85 (156)
 Ussher, J.; S146 (355)
 Utrera, M.; S159 (399)
 Utsumi, T.; S85 (156)
 Uyeturk, U.; S58 (59)
 Uysal Sonmez, O.; S58 (59)

V

Vakilian, C.; S76 (122)
 Valdés Olmos, R.A.; S42 (7), S67 (91), S190 (492), S209 (561)
 Valentini, V.; S188 (488)
 Valizadeh, N.; S77 (125)
 Valladares-Ayerbes, M.; S124 (279)
 Valli, M.; S183 (469)
 van Amstel, J.; S192 (501)
 van Asperen, C.J.; S83 (150)
 van Asselen, B.; S185 (477)
 van Beurden, M.; S102 (199)
 Van Beveren, M.; S59 (65)
 Van Brussel, T.; S167 (415), S173 (435)
 van Dam, G.M.; S131 (305)

van de Velde, C.J.H.; S4 (E2), S47 (22), S53 (44), S101 (198), S129 (300), S156 (391), S169 (421), S190 (493)
 van de Vijver, K.K.B.T.; S90 (173)
 van de Vijver, M.J.; S104 (207)
 van de Water, W.; S4 (E2), S47 (22), S169 (421)
 van den Assem, M.B.; S180 (459)
 van den Bongard, H.J.G.D.; S185 (477)
 van den Bosch, M.A.A.J.; S70 (101), S105 (212), S192 (501), S215 (583), S218 (594)
 van den Broeck, A.; S220 (600)
 Van den Wyngaert, T.; S218 (593)
 van der Ent, F.W.; S90 (173)
 van der Hage, J.; S209 (561)
 van der Hulst, R.R.W.J.; S152 (376)
 van der Laan, L.; S175 (441)
 van der Meer, D.C.H.; S175 (441)
 van der Ploeg, I.M.C.; S190 (492)
 van der Sangen, M.J.C.; S137 (324)
 van der Schelling, G.P.; S105 (212), S218 (594)
 van der Steeg, A.F.W.; S82 (143), S153 (380), S154 (383)
 van der Steen-Banasik, E.M.; S185 (475)
 van der Zee, J.; S158 (397)
 van Deurzen, C.H.M.; S75 (119), S90 (173)
 van Diest, P.J.; S70 (101), S192 (501), S215 (583)
 van Dijk, J.A.A.M.; S82 (146)
 van Esch, L.; S82 (143), S151 (374)
 van Esser, S.E.; S105 (212), S218 (594)
 van Geel, A.; S158 (397)
 van Gils, A.P.G.; S60 (68)
 Van Goethem, M.; S67 (90), S69 (96), S218 (593)
 van Harten, W.H.; S104 (207)
 van Hezewijk, M.; S156 (391)
 van Hillegersberg, R.; S105 (212), S218 (594)
 van Laarhoven, H.M.W.; S94 (186)
 van Leeuwen, F.E.; S75 (120), S156 (389)
 van Leeuwen, F.W.B.; S209 (561)
 van Leeuwen-Stok, A.E.; S50 (34)
 Van Limbergen, E.; S104 (211), S142 (342)
 van Luijt, P.A.; S49 (29)
 Van Marck, V.; S218 (593)
 van Munster, B.C.; S66 (88)
 van Os, R.; S180 (458)
 van Roozendaal, L.M.; S69 (96), S149 (366)
 van 't Veer, L.J.; S104 (207), S166 (412)
 van Tienhoven, G.; S44 (15), S158 (397), S180 (458, 459), S190 (493)
 van Tinteren, H.; S104 (207), S115 (249)
 van Uden, D.; S94 (186), S185 (475)
 van Verschuer, V.M.T.; S69 (97)
 van Vulpen, M.; S185 (477)
 van Wijk, J.; S185 (475)
 Vandenbroucke, A.; S87 (162)
 Vanderhaegen, J.; S159 (401)
 Vanderick, J.; S186 (479)
 Vanderstrappen, K.; S218 (595)
 Vasovic, M.; S73 (113)

Vavassiss, P.; S186 (479)
 Vecchione, A.; S83 (149)
 Veldhuis, W.B.; S70 (101), S192 (501), S215 (583)
 Venselaar, J.L.M.; S158 (397), S180 (458)
 Ventura, A.F.; S91 (177, 178)
 Verbeek, A.L.M.; S48 (26), S82 (146)
 Vergote, I.; S141 (336)
 Verkooijen, H.M.; S105 (212), S135 (319), S215 (583), S218 (594)
 Verma, S.; S109 (227)
 Vermeeren, L.; S190 (492)
 Vermeulen, K.M.; S85 (154)
 Vernet-Tomas, M.; S180 (457)
 Veronesi, P.; S179 (456), S210 (567), S218 (595)
 Verrico, M.; S154 (382)
 Verrill, M.; S95 (190)
 Versteegh, M.I.M.; S156 (389)
 Vervliet, J.; S218 (593)
 Veyalkin, I.; S80 (137)
 Viale, G.; S166 (412), S179 (456)
 Victor, J.C.; S109 (227)
 Vignola, J.; S78 (129)
 Vijayan, D.; S71 (105)
 Villa, F.; S114 (248)
 Villafranca, E.; S52 (41)
 Villanova, G.; S110 (232)
 Vinh-Hung, V.; S223 (610)
 Violante, A.; S197 (518)
 Virdee, K.; S71 (105)
 Vischi, S.; S204 (546)
 Visser, J.; S180 (459)
 Visser, M.; S128 (297)
 Visser, O.; S156 (389)
 Vitale, V.; S211 (568, 569)
 Vitelli, C.E.; S158 (396), S201 (530)
 Vlastos, G.; S108 (222), S156 (390), S223 (610)
 Vocka, M.; S142 (340)
 Vogel, W.V.; S42 (7), S67 (91)
 Volleamere, A.J.; S211 (570)
 Voltz, R.; S118 (259)
 Von Meyenfeldt, M.F.; S152 (376)
 von Minckwitz, G.; S43 (11), S52 (40)
 Voogd, A.V.; S197 (517)
 Vrancken Peeters, M.; S42 (7), S67 (91)
 Vroonland, C.J.J.; S67 (91)
 Vrouwenraets, B.C.; S69 (97), S190 (492)
 Vulsteke, C.; S167 (415), S173 (435)
 Vyzula, R.; S94 (188)

W

Wada, N.; S140 (334), S201 (531)
 Wagner, T.; S78 (128)
 Walker, G.A.; S130 (303)
 Wallwiener, D.; S119 (262)
 Walrafen, P.; S74 (115)
 Walshe, J.; S177 (446)
 Wang, C.H.; S109 (230)
 Wang, J.; S128 (294)
 Wang, X.Y.; S148 (360)
 Wang, Y.S.; S214 (580)
 Wardley, A.; S102 (200)
 Warm, M.; S130 (302)
 Wärnberg, F.; S179 (454)

Watanabe, J.; S111 (236), S114 (246)
 Watanabe, R.; S150 (370)
 Watanabe, Y.; S186 (478)
 Watters, J.; S59 (64)
 Wauters, C.A.P.; S90 (173)
 Weber, M.; S72 (107)
 Wedman, D.; S195 (508)
 Weigel, S.; S72 (109)
 Weijenberg, M.P.; S149 (366)
 Weiler-Mithoff, E.; S201 (533), S202 (534), S210 (565)
 Weimann, M.; S69 (97)
 Weinshtein, P.; S205 (549)
 Weintraub, D.; S108 (222), S156 (390)
 Weismann, C.; S15 (E7)
 Weissenbacher, T.; S133 (311)
 Welzel, G.; S187 (484)
 Wengert, G.J.; S54 (48), S62 (73)
 Wengström, Y.; S108 (226)
 Wenjing, Z.; S179 (454)
 Wenz, F.; S187 (484)
 Werb, Z.; S24 (E11)
 Werutsky, G.; S104 (211), S106 (217), S166 (412), S190 (493)
 Wesenberg, B.; S52 (40)
 Wespi, Y.; S108 (222), S156 (390)
 Wesseling, J.; S42 (7), S104 (207), S106 (216)
 Westenberg, A.H.; S94 (186)
 Whisker, L.J.; S202 (536)
 Whitney, D.; S183 (468)
 Wiafe Addai, B.; S49 (31)
 Widlak, P.; S134 (314)
 Wiener, H.; S166 (411)
 Wiest, W.; S52 (40)
 Wiggers, T.; S131 (305)
 Wildberger, J.; S61 (70)
 Wildenburg, L.; S118 (260)
 Wildiers, H.; S124 (280), S141 (336), S142 (342), S159 (401), S167 (415), S173 (435)
 Willemse, P.H.B.; S82 (144), S207 (554)
 Williams, M.; S157 (392)
 Williams, N.R.; S186 (480)
 Wilson, A.R.M.; S8 (E4), S15 (E7)
 Wilson, C.; S183 (468)
 Wilson, H.A.; S224 (616), S225 (617, 618)
 Wimmer, P.; S166 (411)
 Winer, E.; S13 (E6), S166 (413)
 Winiata, A.; S50 (33)
 Wishart, G.C.; S223 (611)
 Witkamp, A.J.; S105 (212), S192 (501), S215 (583), S218 (594)
 Wittenberg, M.; S52 (40)
 Woelfl, S.; S89 (170)
 Wong, C.; S191 (496)
 Wong, H.; S136 (320), S179 (453)
 Wong, H.C.; S177 (449)
 Wong, T.T.; S136 (320), S179 (453)

Wong Ah-See, M.; S109 (228)
 Wonshik, H.; S143 (345)
 Wu, J.; S175 (439), S214 (580)
 Wuerstlein, R.; S118 (259, 260), S219 (598)
 Wylie, S.; S54 (46)
 Wymenga, A.N.M.; S115 (249)

X

Xercavins, J.; S55 (52), S197 (516), S212 (573)
 Xie, J.; S187 (483)

Y

Yagata, H.; S148 (359)
 Yahia, A.; S54 (49)
 Yalçintas Arslan, U.; S58 (59)
 Yamagami, K.; S61 (72)
 Yamaguchi, M.; S150 (370)
 Yamaguchi, R.; S125 (284), S140 (335)
 Yamamoto, N.; S172 (431), S201 (531)
 Yamana, H.; S125 (284)
 Yamanaka, T.; S179 (455)
 Yamashita, K.; S206 (550)
 Yamashita, T.; S93 (182)
 Yamauchi, C.; S140 (334)
 Yamauchi, H.; S148 (359)
 Yanagi, H.; S179 (455)
 Yang, J.; S171 (428), S214 (581), S215 (582)
 Yang, J.D.; S158 (398), S184 (472)
 Yang, W.T.; S214 (580)
 Yang, Z.Z.; S185 (474), S187 (483)
 Yano, H.; S125 (284), S140 (335)
 Yao, K.; S143 (346)
 Yararbas, U.; S208 (558)
 Yarnold, J.; S28 (E13), S104 (209)
 Yasuda, Y.; S138 (327)
 Yates, P.; S161 (407)
 Yau, T.; S136 (320), S179 (453)
 Yavuz, E.; S202 (535)
 Yelland, A.; S193 (504)
 Yeniyay, L.; S208 (558)
 Yeo, W.; S148 (360)
 Yildirmir, L.; S73 (110)
 Yilmaz, M.H.; S203 (541)
 Yilmaz, R.; S208 (558)
 Yim, H.; S122 (274), S172 (432)
 Yimit, A.; S174 (437)
 Yoffe, B.; S205 (549)
 Yom, C.K.; S77 (127)
 Yoneyama, K.; S140 (334)
 Yong, W.S.; S191 (496)
 Yoo, H.M.; S122 (273)
 Yoo, J.; S215 (584)
 Yoon, C.; S200 (528)
 Yorozya, K.; S168 (419)
 Yoshida, A.; S148 (359), S179 (455)

Yoshida, M.; S168 (419)
 Yoshida, Y.; S92 (179)
 Yoshimura, K.; S61 (72)
 Yoshinaga, Y.; S150 (370)
 Yotsumoto, D.; S198 (519)
 You, J.M.; S133 (310)
 Yu, J.H.; S120 (268)
 Yu, K.D.; S175 (440)
 Yue, D.; S73 (111)
 Yun, E.; S135 (319)
 Yun, J.S.; S200 (526)

Z

Zabarovsky, E.; S120 (266)
 Zabel, M.; S58 (61)
 Zagouri, F.; S64 (82)
 Zaha, H.; S203 (540)
 Zaletok, S.P.; S120 (267)
 Zamani Bidokht, F.; S150 (367)
 Zammit, C.; S193 (504)
 Zarandona, U.; S52 (41)
 Zarca, K.; S189 (491)
 Zarchin, M.; S172 (430)
 Zavadova, E.; S142 (340)
 Zebisch, M.; S124 (278)
 Zegarski, W.; S207 (553)
 Zekioglu, O.; S208 (558)
 Zendejdel, K.; S150 (367)
 Zenit-Zhuravleva, E.G.; S139 (329)
 Zeps, N.; S113 (245)
 Zerche, P.; S86 (161)
 Zhang, J.; S95 (189), S123 (277)
 Zhang, S.; S95 (189)
 Zhang, S.J.; S185 (474)
 Zhang, X.; S95 (189)
 Zhao, M.; S128 (294)
 Zheng, X.; S81 (141)
 Zheng, X.J.; S81 (142)
 Zhiltsova, E.K.; S171 (426)
 Zhong, W.X.; S214 (580)
 Zhou, R.J.; S175 (440)
 Zhou, Y.; S175 (439)
 Zhu, X.; S74 (114)
 Ziegler, R.G.; S167 (416)
 Zielinski, C.C.; S54 (45)
 Zivkovic, S.; S79 (132)
 Znaor, A.; S79 (132)
 Zografos, G.; S60 (66), S61 (71)
 Zografos, G.C.; S59 (63), S64 (82), S65 (84)
 Zonderland, H.M.; S180 (459)
 Zonta, S.; S216 (589)
 Zoratto, F.; S154 (382)
 Zotova, O.; S198 (520)
 Zsákovics, I.; S143 (344)
 Zum Vörde Sive Vörding, P.J.; S180 (458)
 Zuradelli, M.; S177 (446)
 Zurrada, S.; S179 (456)
 Zygogianni, A.; S182 (464)