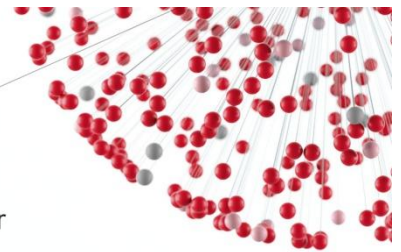


ESC Congress Munich 2018

25-29 August

Where the world of
cardiology comes together



ESC CONGRESS 2018 – ABSTRACT REVIEWING COMMITTEE

We would like to acknowledge the valuable contribution of the reviewing committee members for grading the abstracts submitted to ESC Congress 2018.

Reviewers are at all time unaware of the name of the authors, institutions and country of origin of the abstracts.

This process is essential to the evaluation and selection of the abstracts by the Congress Programme Committee.

A

S. Aakhus (Trondheim, NO)
A. Abaci (Ankara, TR)
AA. Abbate (Richmond, US)
S S. Abdel Moneim (Westlake, US)
M. Abdel-Wahab (Bad Segeberg, DE)
JA. Abdulla (Fredeiksberg, DK)
M S. Abello (Buenos Aires, AR)
C. Abi Khalil (Doha, QA)
S. Abilova (Bishkek, KG)
S. Abir-Khalil (Rabat, MA)
J N. Aboulenein (Mansoura, EG)
V. Aboyans (Limoges, FR)
P. Abraham (Budapest, HU)
A. Abreu (Lisboa, PT)
M M N. Abreu (Lisboa, PT)
R. Abu-Sulaiman (Riyadh, SA)
P. Acar (Toulouse, FR)
M. Acevedo (Santiago, CL)
S. Achenbach (Erlangen, DE)
A. Adameova (Bratislava, SK)
P E. Adami (Rome, IT)
A M. Adeoye (Ibadan, NG)
A A J. Adgey (Belfast, GB)
P P. Adragao (Carnaxide, PT)
T. Adriaenssens (Leuven, BE)
W. Ageno (Varese, IT)
S. Agewall (Oslo, NO)
C. Aggeli (Vrilissia, GR)
R. Agladze (Tbilisi, GE)
S. Agrawal (Leicester, GB)
J. Aguado-Sierra (Barcelona, ES)
FAAP. Aguirre (Guayaquil, EC)
A. Ahlsson (Stockholm, SE)
F Z. Ahmed (Manchester, GB)
A B. Ahmed (Leicester, GB)
AAA. Ahmed (Dubai, AE)
I. Ahrens (Cologne, DE)
T. Akasaka (Wakayama, JP)
Y. Akashi (Kawasaki, JP)
H. Akazawa (Tokyo, JP)
A. Akintunde (Osogbo, NG)
T. Aksu (Kocaeli, TR)
S. Al Ahmari (Riyadh, SA)
Ali. Al Alfarhan (Baghdad, IQ)
Z. Al Halees (Riyadh, SA)
A. Alatri (Lausanne, CH)
N. Al-Attar (Glasgow, GB)
T. Albrecht (Ljubljana, SI)
J M. Alegret (Reus, ES)
E. Alexanderson Rosas (Mexico, MX)
A. Al-Habbab (Qaha (Kaha), EG)
H. Ali (Milano, IT)
E. Aliot (Vandoeuvre-Les-Nancy, FR)
A. Aljizeeri (Riyadh, SA)
F. Al-Khalili (Stockholm, SE)
V M. Almaas (Oslo, NO)
A M G. Almeida (Lisbon, PT)
A. Al-Mohammad (Sheffield, GB)
G A A. Almohani (Muscat, OM)
F. Alnouri (Riyadh, SA)
C. Alonso (Barcelona, ES)
C. Alonso (Neuilly Sur Seine, FR)
J S. Alpert (Tucson, US)
N M M. Al-Saady (Surrey, GB)
S M A. Al-Saif (Sihat, SA)
A. Alsaileek (Riyadh, SA)
N. Al-Shoaibi (Jeddah, SA)
T. Amano (Nagakute, JP)
W. Amara (Le Raincy-Montfermeil, FR)
C. Amarelli (Napoli, IT)
A F. Amico (Taviano, IT)

A. Amin (Quetta, PK)
O. Amir (Poria, IL)
E. Ammirati (Milan, IT)
C. Amodeo (Sao Paulo, BR)
L. Anagnostopoulos (Lamia, GR)
K. Andersen (Reykjavik, IS)
R H. Anderson (London, GB)
L. Anderson (London, GB)
D. Andreini (Milan, IT)
F. Andreotti (Rome, IT)
G K. Andrikopoulos (Thrakomakedones-Athens, GR)
J. Angel Ferrer (Barcelona, ES)
A. Angelini (Padova, IT)
C E. Angermann (Wurzburg, DE)
D J. Angiolillo (Jacksonville, US)
D. Angoulvant (Tours, FR)
M S. Anker (Berlin, DE)
V. Ansa (Calabar, NG)
A. Anselmi (Rennes, FR)
N. Antonio (Coimbra, PT)
IJT. Anttila (Seinajoki, FI)
M. Antz (Braunschweig, DE)
S. Anwer (Cairo, EG)
K. Aonuma (Tsukuba, JP)
E. Apetrei (Bucharest, RO)
E. Arbelo (Barcelona, ES)
E. Arbustini (Pavia, IT)
V. Ardashev (Moscow, RU)
D. Ardissino (Parma, IT)
A. Arenal Maiz (Madrid, ES)
H. Arnesen (Oslo, NO)
J G. Arnez Maldonado (Manaus, BR)
A E R. Arnold (Schoorl, NL)
MB. Arnold (Erlangen, DE)
P. Arsenos (Avlonas, GR)
WA. Arshad (London, GB)
F. Arslan (Nieuwegein, NL)
N. Artinian (Troy, US)
M. Asmi (Sharjah, AE)
A. Asnani (Arlington, US)
M. Asrar Ul Haq (Epping, AU)
D. Assanelli (Brescia, IT)
FW. Asselbergs (Utrecht, NL)
R. Asteggiano (Turin, IT)
D. Atar (Oslo, NO)
S. Atar (Nahariya, IL)
J J. Atherton (Brisbane, AU)
JA. Auer (Braunau, AT)
D. Auger (Harrow, GB)
A. Auricchio (Lugano, CH)
V. Aursulesei (Iasi, RO)

P. Avanzas Fernandez (Gijon, ES)
O. Averkov (Klimovsk, RU)
A. Avezum (Sao Paulo, BR)
M. Avkiran (London, GB)
P. Avraamides (Nicosia, CY)
C. Ay (Vienna, AT)

B

A. Baban (Rome, IT)
U. Baber (New York City, US)
Z. Babic (Zagreb, HR)
E. Badila (Bucharest, RO)
J J. Badimon (New York City, US)
S. Baek (Seoul, KR)
J P. Bagger (Aalborg, DK)
P. Bahrmann (Nuremberg, DE)
C. Baigent (Oxford, GB)
A. Bakalli (Prishtina, XK)
Y. Balbay (Ankara, TR)
S. Baldus (Koln, DE)
M. Balgaith (Ryadh, SA)
J L. Balligand (Brussels, BE)
A. Ballotta (San Donato Milanese, IT)
A. Baltabaeva (London, GB)
M. Bande (Milano, IT)
J. Baneras Rius (Terrassa, ES)
A. Banerjee (London, GB)
S B. Baptista (Lisboa, PT)
M. Bapumia (Dar Es Salaam, TZ)
E. Baranova (Saint-Petersburg, RU)
V. Barberis (Nicosia, CY)
E. Barge Caballero (A Coruna, ES)
F. Barili (Cuneo, IT)
G. Baron Esquivias (Sevilla, ES)
J A. Barrabes (Barcelona, ES)
M. Barreiro Perez (Salamanca, ES)
R. Barriaes Villa (A Coruna, ES)
A. Barsheshet (Petah Tikva, IL)
J-C. Barthelemy (Saint-Etienne, FR)
M. Barton (Zurich, CH)
J-P. Bassand (Thise, FR)
C. Basso (Padua, IT)
A. Battler (Hertzelia, IL)
A. Bauer (Munich, DE)
J. Bauersachs (Hannover, DE)
A. Baumbach (London, GB)
H. Baumgartner (Muenster, DE)
J J. Bax (Leiden, NL)
A J. Bayes De Luna (Barcelona, ES)
A. Bayes Genis (Badalona, ES)

C. Beauloye (Brussels, BE)
 C. Becattini (Perugia, IT)
 R. Beerli (Jerusalem, IL)
 E. Behr (London, GB)
 J. Beissel (Luxembourg, LU)
 B. Beleslin (Belgrade, RS)
 A. Bellemain-Appaix (Antibes, FR)
 J F. Beltrame (Adelaide, AU)
 AP. Beltrami (Udine, IT)
 C. Belziti (Buenos Aires, AR)
 P R. Benchimol Barbosa (Rio De Janeiro, BR)
 D G. Benditt (Minneapolis, US)
 T. Benedek (Targu-Mures, RO)
 I S. Benedek (Targu-Mures, RO)
 A. Benetos (Vandoeuvre, FR)
 F M. Bengel (Hannover, DE)
 H. Benlamin (Priego De Cordoba, ES)
 R M F. Berger (Groningen, NL)
 T. Berger (Freistadt, AT)
 F. Berger (Berlin, DE)
 J. Bergler-Klein (Vienna, AT)
 P. Bernardi (Padova, IT)
 P. Bernhardt (Ulm, DE)
 AJ. Berrebi (Issy Les Moulineaux, FR)
 C. Berry (Glasgow, GB)
 S. Berti (Massa, IT)
 C. Bertog (St. Paul, US)
 D. Bertolim Precoma (Curitiba, BR)
 R. Bestetti (Ribeirao Preto, BR)
 M. Bhatia (New Delhi, IN)
 S. Bhattacharyya (London, GB)
 M Z A. Bhuiyan (Lausanne, CH)
 J. Bialkowski (Zabrze, PL)
 F. Bianchi (Turin, IT)
 A. Bielecka-Dabrowa (Lodz, PL)
 M. Biffi (Bologna, IT)
 A. Biffi (Rome, IT)
 B. Bigalke (Berlin, DE)
 R. Bigi (Milan, IT)
 B P. Bijay (Howrah, IN)
 J. Bil (Lesznawola, PL)
 RK. Binder (Wels, AT)
 F. Bisbal van Bylen (Badalona, ES)
 L. Blauwet (Rochester, US)
 D. Blendea (Belmont, US)
 E. Blessing (Karlsbad, DE)
 C. Blomstrom-Lundqvist (Uppsala, SE)
 M-L. Bochaton-Piallat (Geneva, CH)
 G. Bodur (Riedisheim, FR)
 K. Boengler (Giessen, DE)
 L V A. Boersma (Nieuwegein, NL)
 H. Boersma (Rotterdam, NL)
 J. Bogousslavsky (Montreux, CH)
 GJJ. Boink (Amsterdam, NL)
 J. Boland (Liege, BE)
 U. Boles (Drogheda, IE)
 M. Bonaca (Boston, US)
 N. Bonaros (Innsbruck, AT)
 D. Bonnet (Paris, FR)
 A L. Bordalo e Sa (Lisboa, PT)
 M A. Borger (Leipzig, DE)
 M. Borggreffe (Mannheim, DE)
 C. Borghi (Bologna, IT)
 R. Borgquist (Lund, SE)
 G. Boriani (Castenaso (Bo), IT)
 M. Borjesson (Vastra Frolunda, SE)
 O. Borst (Tuebingen, DE)
 L A. Bortolotto (Sao Paulo, BR)
 X. Bosch (Barcelona, ES)
 A. Boskovic (Podgorica, ME)
 E. Bossone (Lauro, IT)
 H E. Botker (Aarhus N, DK)
 G L. Botto (Rho, IT)
 M. Boukhris (Ben Arous, TN)
 C. Bouleti (Paris, FR)
 B J. Bouma (Amsterdam, NL)
 C. Bourantas (Athens, GR)
 N G. Boyle (Los Angeles, US)
 J. Brachmann (Coburg, DE)
 A J B. Brady (Glasgow, GB)
 A. Brandes (Odense C, DK)
 R R. Brandt (Bad Nauheim, DE)
 E-L. Bratt (Gothenburg, SE)
 R C. Braun-Dullaues (Magdeburg, DE)
 A. Breitenstein (Zurich, CH)
 G. Breithardt (Munster, DE)
 M. Brodmann (Graz, AT)
 C. Brohet (Dion-Valmont, BE)
 D. Brook (Nottingham, GB)
 C. Brotons (Barcelona, ES)
 E. Bruckert (Paris, FR)
 P. Brugada Terradellas (Brussels, BE)
 ND. Brunetti (Bari, IT)
 P. Bruneval (Paris, FR)
 wbs. Bruno Santos (Niteroi, BR)
 C. Bucciarelli-Ducci (Bristol, GB)
 AJ. Budaj (Warsaw, PL)
 T. Budde (Essen, DE)
 W. Budts (Leuven, BE)
 RR. Buechel (Zurich, CH)
 H. Bueno (Madrid, ES)
 T. Bueser (London, GB)

R. Bugiardini (Bologna, IT)
I. Burazor (Nis, RS)
P. Burchardt (Poznan, PL)
M. Burnier (Lausanne, CH)
PT. Buser (Basel, CH)
T M. Butau (Cape Town, ZA)
MS. Butt (Cardiff, GB)
T. Butz (Oberhausen, DE)

C

P. Cabanas Grandio (Mondonedo, ES)
G. Cacciatore (Rome, IT)
A L P. Caforio (Padua, IT)
T. Cahill (Oxford, GB)
EG. Caiani (Milano, IT)
HA. Cakmak (Bursa, TR)
D. Caldeira (Lisboa, PT)
G. Caligiuri (Montrouge, FR)
L. Calo' (Marino, IT)
C. Camaro (Nijmegen, NL)
M. Cameli (Siena, IT)
M. Camera (Milan, IT)
P G. Camici (Milano, IT)
A J. Camm (London, GB)
M. Campione (Padova, IT)
I. Can (Konya, TR)
A. Caporali (Edinburgh, GB)
R. Cappato (Rozzano, IT)
J. Carlsen (Copenhagen, DK)
F. Carre (Rennes Cedex, FR)
R E. Carter (Jacksonville, US)
P R. Carter (London, GB)
L S F. Carvalho (Brasilia, BR)
G. Casella (Imola, IT)
S. Caselli (Rome, IT)
P. Caso (Naples, IT)
F. Casselman (Aalst, BE)
S. Cassese (Munich, DE)
S. Castelletti (Milan, IT)
C. Catharina (Niteroi, BR)
S. Catirli Enar (Istanbul, TR)
D M. Cavaco (Lisboa, PT)
P. Cervinka (Usti Nad Labem, CZ)
G. Chachalis (Patras, GR)
A C. Chagas (Sao Paulo, BR)
A. Chaib (Rabat .Maroc, MA)
A. Chalkias (Piraeus, GR)
B. Chambers (London, GB)
A W-K. Chan (Hong Kong, HK)
S. Chandra (Lucknow, IN)

S-A. Chang (Seoul, KR)
T-H. Chao (Tainan, TW)
TF. Chao (Taipei, TW)
M H. Chaple La Hoz (Manta, EC)
P. Chareonthaitawee (Rochester, US)
R G. Charles (Wigan, GB)
Y. Chatzizisis (Omaha, US)
A. Chauhan (Lythan St. Annes, GB)
R. Chazal (Fort Myers, US)
KH. Chee (Subang Jaya, MY)
M. Chen (Nanjing, CN)
B. Chen (Beijing, CN)
M. Chettibi (Blida, DZ)
P. Chevalier (Lyon, FR)
D. Chew (Adelaide, AU)
PTL. Chiam (Singapore, SG)
T. Chikamori (Tokyo, JP)
C. Chimenti (Rome, IT)
C W L. Chin (Singapore, SG)
L. Cho (Cleveland, US)
D. Choi (Seoul, KR)
J. Chow (Singapore, SG)
P. Christofi (Limassol, CY)
C E. Chronaki (Heraklion, GR)
C. Chrysohoou (Athens, GR)
S. Chrysostomakis (Heraklion, GR)
I. Cicha (Erlangen, DE)
R. Cifkova (Prague, CZ)
J. Cinca (Barcelona, ES)
B E P M. Claessen (Susteren, NL)
B. Claggett (Boston, US)
D L. Clement (Gent, BE)
P M. Clemmensen (Hamburg, DE)
A J S. Coats (Coventry, GB)
M A. Cobos Gil (Madrid, ES)
D V. Cokkinos (Athens, GR)
S. Colantonio (Pisa, IT)
F. Colbert (Dublin, IE)
M. Colic (Belgrade, RS)
R E. Collins (Oxford, GB)
P. Collinson (London, GB)
P. Colonna (Bari, IT)
I M. Coman (Bucharest, RO)
A. Combes (Paris, FR)
A. Comte de Alencar Filho (Manaus, BR)
C. Condon (Cork, IE)
G. Condorelli (Rozzano, IT)
D. Conen (Ancaster, CA)
S. Connolly (London, GB)
D. Corrado (Padova, IT)
N. Cortez-Dias (Lisbon, PT)

F. Costa (Sao Paulo, BR)
J R. Costa Jr (Sao Paulo, BR)
M R. Costanzo (Naperville, US)
B. Cosyns (Brussels, BE)
O. Cotter (Durham, US)
T. Crake (London, GB)
P A. Crean (Dublin, IE)
L. Crotti (Milan, IT)
T. Cuisset (Marseille, FR)
L. Cullen (Brisbane, AU)
PS. Cunha (Lisbon, PT)
S. Cuomo (Napoli, IT)
ME. Cupples (Tandragee, GB)
G. Czibik (Creteil, FR)

D

D. Daher (Aruja, BR)
JS. Dahl (Odense C, DK)
H. Daida (Tokyo, JP)
M. Daimon (Tokyo, JP)
R. Dalmau (Madrid, ES)
G. d'Amati (Roma, IT)
P G. Danias (Maroussi, GR)
V. Danzig (Prague, CZ)
F. D'Ascenzi (Siena, IT)
W R M. Dassen (Maastricht, NL)
J C. Daubert (Rennes, FR)
R. D'aurea Mora (Maringa, BR)
S M. Davidson (London, GB)
JE. Davies (London, GB)
K. Davletov (Almaty, KZ)
P. Davlourous (Rio Patras, GR)
ML. de Alcantara (Rio De Janeiro, BR)
J. De Backer (Ghent, BE)
RA. De Boer (Groningen, NL)
M. De Bonis (Milano, IT)
J P. de Bono (Birmingham, GB)
A C. De Camargo Carvalho (Moema-Sao Paulo, BR)
C. De Cock (Amsterdam, NL)
G. de Gaetano (Pozzilli, IT)
J R. De Groot (Amsterdam, NL)
A. De La Sierra (Terrassa, ES)
P W. De Leeuw (Maastricht, NL)
R. De Palma (London, GB)
A. de Paola (Sao Paulo, BR)
T J R. De Potter (Aalst, BE)
LJ. De Windt (Maastricht, NL)
C. De Wit (Luebeck, DE)
C. Deaton (Cambridge, GB)
R. Dechend (Berlin, DE)

P. Deedwania (Fresno, US)
I. Deisenhofer (Munich, DE)
M. Dekleva (Belgrade, RS)
F. Delahaye (Bron, FR)
M. Delcroix (Leuven, BE)
R. Delewi (Amsterdam, NL)
DH. Delgado (Toronto, CA)
V. Delgado (Leiden, NL)
A. Demin (Novosibirsk, RU)
M. Demirtas (Adana, TR)
T. Deneke (Bad Neustadt, DE)
G A. Derumeaux (Creteil, FR)
M. Desai (Cleveland, US)
I. Desormais (Limoges, FR)
LA. Desta (Stockholm, SE)
Y. Devaux (Luxembourg, LU)
R B. Devereux (New York, US)
GP. Devlin (Hamilton, NZ)
J. D'hooge (Leuven, BE)
M. Di Rienzo (Milano, IT)
G. Di Salvo (London, GB)
S. Di Somma (Roma, IT)
R. Di Stefano (Pisa, IT)
G. Di Stolfo (San Giovanni Rotondo, IT)
C C. Diaconu (Bucharest, RO)
W. Dichtl (Innsbruck, AT)
K. Dickstein (Stavanger, NO)
I. Diemberger (Bologna, IT)
J. Diez Martinez (Pamplona, ES)
K. Dimopoulos (London, GB)
D. Djordjevic (Niska Banja, RS)
D. Dobrev (Essen, DE)
M. Dobric (Belgrade, RS)
S. Dodic (Sremska Kamenica, RS)
T. Doerst (Jena, DE)
Y L. Doi (Kochi-Shi, JP)
A. Dominguez Rodriguez (La Orotava, ES)
A F. Dominiczak (Glasgow, GB)
W. Dong (Beijing, CN)
S. Dorbala (Boston, US)
M. Dorr (Greifswald, DE)
M-D. Drici (Nice, FR)
J. Drozd (Grabina, PL)
J. Dubrava (Bratislava, SK)
G. Ducrocq (Paris, FR)
M. Dudziak (Gdansk, PL)
DJ. Duncker (Rotterdam, NL)
D. Duplyakov (Samara, RU)
M. Dweck (Edinburgh, GB)
R. Dworakowski (Bromley, GB)
V. Dzerve (Riga, LV)

E

M. Ebert (Leiden, NL)
F. Edelmann (Berlin, DE)
C. Edwards (Newport, GB)
H. Eggebrecht (Frankfurt, DE)
M. Egred (Newcastle Upon Tyne, GB)
J R. Ehrlich (Frankfurt, DE)
JW. Eikelboom (Hamilton, CA)
M I. Eizmendi Goicoechea (San Sebastian, ES)
M H. El Sayed (Cairo, EG)
M. El Shahawy (Sarasota, US)
P M. Elliott (London, GB)
A. El-Menyar (Doha, QA)
C. Elsner (Luebeck, DE)
H. El-Tamimi (Dubai, AE)
R. Engberding (Wolfsburg, DE)
FB. Engel (Erlangen, DE)
F. Enseleit (Zurich, CH)
R. Erbel (Essen, DE)
G. Erdoes (Bern, CH)
U. Eriksson (Wetzikon, CH)
S. Ernst (London, GB)
J. Escaned (Madrid, ES)
R. Esporcatte (Rio De Janeiro, BR)
M R. Essop (Johannesburg, ZA)
M-E. Estensen (Oslo, NO)
A. Evangelista Masip (Barcelona, ES)
P. Evans (Sheffield, GB)
S. Ewen (Homburg, DE)

F

L. Fabritz (Birmingham, GB)
F. Fadl El Mula (Oslo, NO)
A A. Fagundes Junior (Brasilia, BR)
I. Falcao-Pires (Porto, PT)
V. Falk (Berlin, DE)
JM. Fam (Singapore, SG)
Q. Fang (Beijing, CN)
C. Fanola (Boston, US)
E. Farag (Zagazig, EG)
K. Farkas (Budapest, HU)
V. Farooq (Manchester, GB)
J. Farre (Madrid, ES)
N. Farre (Barcelona, ES)
PS. Farsky (Sao Paulo, BR)
M E. Fawzy (Cario, EG)
E. Fazlibegovic (Mostar, BA)
F. Fedele (Rome, IT)
A. Fedorowski (Malmo, SE)
S B. Feinstein (Chicago, US)

T. Felice (Swieqi, MT)
F. Fellmann (Dudelange, LU)
P. Ferdinandy (Budapest, HU)
A. Fernandez (Buenos Aires, AR)
I. Fernandez Lozano (Madrid, ES)
A. Ferrara (Conversano, IT)
V. Ferrari (Phila., US)
J M S. Ferreira (Carnaxide, PT)
J R. Ferreira (Amadora, PT)
D T C. Ferreira (Charneca Da Caparica, PT)
VM. Ferreira (Oxford, GB)
R M. Ferreira Lisboa da Silva (Belo Horizonte, BR)
M. Ferrini (Lyon, FR)
GM. Feuchtner (Innsbruck, AT)
S. Fichtner (Munich, DE)
E L. Figueiredo (Belo Horizonte, BR)
G S. Filippatos (Athens, GR)
L. Finci (Geneve, CH)
MC. Finlay (London, GB)
J D. Fisher (Bronx, US)
MM. Fiuza (Lisbon, PT)
F. Flachskampf (Uppsala, SE)
J. Floras (Toronto, CA)
A. Fong (Kuching, MY)
A. Fontenla (Madrid, ES)
S. Fournier (Aalst, BE)
S G. Foussas (Athens, GR)
O. Franca (Curitiba, BR)
J. Francisco Pascual (Caldes De Montbui, ES)
D. Franco (Jaen, ES)
A G. Fraser (Cardiff, GB)
L J. Freeman (Norwich, GB)
J K. French (Sydney, AU)
C. Fresco (Udine, IT)
N. Frey (Kiel, DE)
O. Frobert (Orebro, SE)
E S. Froelicher (Menlo Park, US)
G S. Fu (Hangzhou, CN)
J. Fuchs (Hessdorf, DE)
K. Fukuda (Tokyo, JP)
Y. Fukumoto (Kurume, JP)
C. Funck-Brentano (Paris, FR)
A. Furman-Niedziejko (Krakow, PL)

G

H M. Gabriel (Wien, AT)
O. Gach (Nandrin, BE)
D. Gaita (Timisoara, RO)
J. Gajek (Wroclaw, PL)
G. Gajos (Krakow, PL)

C P. Gale (Leeds, GB)
N. Galie (Bologna, IT)
R. Gallet (Paris, FR)
M. Galvani (Forli, IT)
J. Galvin (Dublin 15, IE)
S. Galyavich (Kazan, RU)
M. Garbi (London, GB)
E. Garcia Porrero (Leon, ES)
D. Garcia-Dorado (Barcelona, ES)
X. Garcia-Moll Marimon (Barcelona, ES)
P. Garcia-Pavia (Madrid, ES)
A. Garlitski (Boston, US)
PG. Garot (Massy, FR)
M A. Gatzoulis (London, GB)
C. Gaudio (Rome, IT)
C. Gavina (Matosinhos, PT)
A I. Gavrila (Craiova, RO)
L A. Geller (Budapest, HU)
S. Germain (Paris, FR)
T. Gershlick (Leicester, GB)
S. Gevaert (Gent, BE)
A. Ghigo (Turin, IT)
N. Ghorayeb (Sao Paulo, BR)
M. Giacca (Trieste, IT)
E. Gialafos (Athens, GR)
G. Giannakoulas (Thessaloniki, GR)
E. Giannitsis (Heidelberg, DE)
JM . Gibbins (Reading, GB)
R. Gibbons (Rochester, US)
B. Gigante (Stockholm, SE)
L D. Gillam (Morristown, US)
A. Gimelli (Pisa, IT)
J R. Gimeno Blanes (Murcia, ES)
C. Ginghina (Bucharest, RO)
G. Gitsioudis (Bietigheim-Bissingen, DE)
A K. Gitt (Ludwigshafen, DE)
B. Giusti (Florence, IT)
N. Gjorgov (Skopje, MK)
A. Gkouziouta (Pireo, GR)
M. Glikson (Ramat Gan, IL)
R. Glowczynska (Warsaw, PL)
M. Gnecchi (Pavia, IT)
Y Y. Go (Singapore, SG)
J. Goerge (Saarbruecken, DE)
H. Gohlke (Ballrechten-Dottingen, DE)
C. Gohlke-Baerwolf (Ballrechten-Dottingen, DE)
O. Goktekin (Istanbul, TR)
E. Goldhammer (Haifa, IL)
V. Golovko (Syktyvkar, RU)
E Z. Golukhova (Moscow, RU)
P-G. Golzio (Torino, IT)

M. Gomez (Chatenay-Malabry, FR)
O. Gomez Monterrosas (Puebla, MX)
J J. Gomez-Doblas (Malaga, ES)
I. Goncalves (Malmo, SE)
BD. Gonska (Karlsruhe, DE)
C. Gonzalez Juanatey (Lugo, ES)
B. Gorenec (Eskisehir, TR)
T. Gori (Mainz, DE)
D A. Gorog (London, GB)
F. Goss (Munich, DE)
MJW. Gotte (Amsterdam, NL)
S. Gottlieb (Jerusalem, IL)
A. Grace (Cambridge, GB)
C. Graf (Cologne, DE)
T. Graven (Levanger, NO)
E. Greco (Fuscaldo (Cs), IT)
M. Greutmann (Zurich, CH)
J. Grignola Rial (Montevideo, UY)
M. Griselli (Newcastle, GB)
J. Grzybowski (Izabelin, PL)
G. Guagliumi (Bergamo, IT)
G. Guardigli (Ferrara, IT)
F. Guarracino (Pisa, IT)
E. Guasch (Barcelona, ES)
J. Guindo Soldevila (Terrassa, ES)
J F. Gummert (Bad Oeynhausen, DE)
YT. Guo (Beijing, CN)
O. Gustiene (Kaunas, LT)
P. Guzik (Poznan, PL)

H

J-W. Ha (Seoul, KR)
G. Habib (Marseille, FR)
S. Habib (Karachi, PK)
L. Hadyanto (Medan, ID)
KG. Haeusler (Berlin, DE)
C. Hage (Stockholm, SE)
A A. Hagege (Paris, FR)
S. Hagg (Stockholm, SE)
A. Haghikia (Berlin, DE)
JPJ. Halcox (Swansea, GB)
P. Hall (Galway, IE)
TS. Hall (Oslo, NO)
R J C. Hall (Bath, GB)
A. Halliday (Oxford, GB)
D A. Halon (Haifa, IL)
K. Hambræus (Falun, SE)
M. Hamdan (Madison, US)
R M. Hamilton (Toronto, CA)
C W. Hamm (Bad Nauheim, DE)

C. Handler (London, GB)
P R. Hansen (Hellerup, DK)
J. Hansen (Frederiksberg, DK)
DRMJ. Hansen (Hasselt, BE)
G. Hansmann (Hannover, DE)
H. Haouala (Tunis Montfleury, TN)
M. Harada (Toyoake, JP)
M C. Harmsen (Groningen, NL)
J. Harold (Los Angeles, US)
R A. Harrington (Stanford, US)
J. Hartikainen (Kuopio, FI)
M. Hatano (Tokyo, JP)
K H. Haugaa (Oslo, NO)
M. Haumer (Moedling, AT)
D J. Hausenloy (Singapore, SG)
L. Hayman (Boston, US)
H G. Hayrapetyan (Yerevan, AM)
B. He (Shanghai, CN)
T. Heer (Muenchen, DE)
W A. Heggermont (Aalst, BE)
B. Heidecker (Zuerich, CH)
T. Heidt (Freiburg, DE)
L. Hein (Freiburg, DE)
F R. Heinzel (Berlin, DE)
K. Heist (Boston, US)
C. Held (Uppsala, SE)
M. Heldal (Oslo, NO)
T M. Helio (Helsinki, FI)
R A. Henderson (Nottingham, GB)
A. Hendler (Rishon Letzion, IL)
J M L. Hendriks (Sittard, NL)
P. Henriksson (Stockholm, SE)
M. Hermann (Zurich, CH)
G. Heusch (Essen, DE)
S. Hikoso (Suita, JP)
D. Hilfiker-Kleiner (Hannover, DE)
G. Hindricks (Leipzig, DE)
A. Hirayama (Osaka, JP)
KT. Ho (Singapore, SG)
I. Hofer (Utrecht, NL)
H M. Hoffmeister (Solingen, DE)
R. Hofmann (Stockholm, SE)
U. Hofmann (Wuerzburg, DE)
M. Hogan (Abu Dhabi, AE)
F. Holmqvist (Chapel Hill, US)
E. Homs Espinach (Sant Joan Despi, ES)
T. Hong (Beijing, CN)
JC. Hopewell (Oxford, GB)
D. Horstkotte (Bad Oeynhausen, DE)
J. Hourdain (Marseille, FR)
E. Hrovatin (Trieste, IT)

C-H. Huang (Taipei, TW)
C. Huang (Wuhan, CN)
M. Huelsmann (Vienna, AT)
H V. Huikuri (Oulu, FI)
J-S. Hulot (Paris, FR)
M. Humbert (Le Kremlin-Bicetre, FR)
M A. Hussain (Toronto, CA)
F. Hyafil (Paris, FR)

I

G. Iaccarino (Baronissi, IT)
MI. Ibarrola (Bella Vista, AR)
P. Ibrahimi (Prishtina, XK)
V. Illikova (Bratislava, SK)
S I. Im (Busan, KR)
M. Imazio (Torino, IT)
O. Iqbal (Maywood, US)
Y. Ishibashi (Kawasaki, JP)
I. Ishii (Tokyoake, JP)
H. Ishii (Nagoya, JP)
C W. Israel (Bielefeld, DE)
T. Itoh (Morioka City, JP)
B. Iung (Paris, FR)
KK. Iversen (Kobenhavn V, DK)

J

N C. Jackson (Hampton, US)
U. JADHAV (Mumbai, IN)
A. Jaffe (Rochester, US)
C. James (Wexford, IE)
A M. Jamiel (Riyadh, SA)
E A. Jankowska (Wroclaw, PL)
L. Janssens (Bonheiden, BE)
J. Januzzi (Boston, US)
I M. Jashi (Tbilisi, GE)
C. Jensen (Essen, DE)
S E. Jensen (Aalborg, DK)
JK. Jensen (Odense M, DK)
H K. Jensen (Aarhus N, DK)
R W. Jeremy (Sydney, AU)
C. Jerjes-Sanchez Diaz (Garza Garcia, MX)
T. Jernberg (Stockholm, SE)
M S. Jesus Coelho (Coimbra, PT)
PS. Jhund (Glasgow, GB)
Z-C. Jing (Beijing, CN)
J B. Johansen (Odense M, DK)
B. Johansson (Umea, SE)
T. Johnson (Cheltenham, GB)
M. Jonas (Ramat Gan, IL)
L. Jonasson (Linkoping, SE)

I. Jugdutt (Edmonton, CA)
J W. Jukema (Leiden, NL)
A. Jumar (Erlangen, DE)
H. Jung (Seoul, KR)
A. Junia (Cebu City, PH)

K

S. Kaab (Munich, DE)
P. Kala (Brno, CZ)
O. Kalejs (Riga, LV)
K. Kaminski (Bialystok, PL)
V. Kamperidis (Kavala, GR)
S M. Kang (Seoul, KR)
S. Kapetanakis (London, GB)
G. Karagiannis (Gerrards Cross, GB)
N. Karam (Paris, FR)
G. Kararigas (Berlin, DE)
A. Kardos (Oxford, GB)
C. Karsenty (Paris, FR)
VJ. Karthikeyan (Warrington, GB)
J P. Kaski (London, GB)
K. Kaspar (Bruck/Mur, AT)
M. Kato (Tottori, JP)
T. Kato (Kyoto, JP)
D. Katritsis (Athens, GR)
V. Katsi (Athens, GR)
H A. Katus (Heidelberg, DE)
B A . Kaufmann (Basel, CH)
P A. Kaufmann (Zurich, CH)
P. Kaul (Edmonton, CA)
J. Kautzner (Prague, CZ)
K. Kawai (Kochi, JP)
P. Kay (Auckland, NZ)
S. Kelle (Berlin, DE)
R V. Kelly (Monkstown, IE)
R. Kelly (Marseille, FR)
M. Keltai (Budapest, HU)
J. Kempfert (Berlin, DE)
H M C. Kemps (Den Bosch, NL)
K. Keramida (Athens, GR)
A. Keren (Tel Aviv, IL)
AS. Kerimkulova (Bishkek, KG)
J F. Kerr Saraiva (Campinas, BR)
S. Kesavan (Bath, GB)
D. Ketelhuth (Stockholm, SE)
R. Khamis (London, GB)
B O. Kim (Seoul, KR)
I. Kindermann (Homburg/Saar, DE)
S. King III (Atlanta, US)
P. Kirchhof (Birmingham, GB)
R. Kirkfeldt (Aarhus, DK)
B-A. Kirwan (Nyon, CH)
T. Kishi (Fukuoka, JP)
R G. Kiss (Budapest, HU)
M. Kitakaze (Suita, JP)
M. Kitamura (Hamburg, DE)
H. Kitaoka (Kochi, JP)
TO. Kiviniemi (Turku, FI)
A. Klein (Cleveland, US)
P. Kleinbongard (Essen, DE)
R. Klingenberg (Bad Nauheim, DE)
T. Klingenheben (Bonn, DE)
FA. Klok (Leiden, NL)
J. Kluin (Den Dolder, NL)
P. Knaapen (Amsterdam, NL)
T. Kodama (Minato-Ku, JP)
W. Koenig (Munich, DE)
A S M. Koh (Singapore, SG)
S. Kojima (Kumamoto, JP)
Y. Kokubo (Suita, JP)
P H. Kolh (Liege, BE)
A. Koller (Budapest, HU)
K. Komamura (Atami, JP)
W. Kong (Singapore, SG)
Eko. Kongsgaard (Oslo, NO)
A. Konradi (St. Petersburg, RU)
S V. Konstantinides (Mainz, DE)
J. Kornej (Leipzig, DE)
E. Koroboki (Athens, GR)
R W. Koster (Amstelveen, NL)
J B. Kostis (New Brunswick, US)
H. Kottkamp (Zurich, CH)
S. Kownator (Thionville, FR)
N. Kraenkel (Berlin, DE)
C. Kramer (Charlottesville, US)
R. Krecki (Lodz, PL)
T. Krieg (Cambridge, GB)
R. Krittayaphong (Bangkok, TH)
G. Krstacic (Zagreb, HR)
MV. Kruchinina (Novosibirsk, RU)
O. Kruszelnicka (Krakow, PL)
KA. Krychtiuk (Vienna, AT)
C R. Kuehn (Hamburg, DE)
B C H. Kuepper (Alice Springs, AU)
P. Kulakowski (Warsaw, PL)
A. Kumar (Hyderabad, IN)
M. Kurpesa (Lodz, PL)
OV. Kuryata (Dniepropetrovsk, UA)
M. Kurzyna (Otwock, PL)
J. Kuvn (Lebanon, US)

L

M T. La Rovere (Montescano, IT)
R. Lacroix (Marseille, FR)
P. Lacroix (Limoges, FR)
W T. Lai (Kaohsiung, TW)
T. Laks (Tallinn, EE)
C S P. Lam (Singapore, SG)
N. Lamaida (Salerno, IT)
P . Lambiase (Edgware, GB)
E. Lambrinou (Limassol, CY)
R M. Lang (Chicago, US)
I M. Lang (Vienna, AT)
ML. Lange (Osnabrueck, DE)
C. Langer (Bremen, DE)
M. Lankeit (Berlin, DE)
G A. Lanza (Rome, IT)
T. Lapinskas (Kaunas, LT)
G. LaRocca (New York, US)
T B. Larsen (Aalborg, DK)
J A. Laukkanen (Jyvaskyla, FI)
C. Lavie (New Orleans, US)
AL. Lazarevic (Banja Luka, BA)
G. Lazaros (Athens, GR)
S. Lecour (Observatory, ZA)
T-M. Lee (Tainan, TW)
RL. Lenarczyk (Zabrze, PL)
S. Leonardi (Pavia, IT)
W. Lepper (Duisburg, DE)
M. Lettino (Milano, IT)
TL. Lewalter (Munich, DE)
S. Lewington (Oxford, GB)
H. Li (Beijing, CN)
J-H. Li (Beijing, CN)
Y-H. Li (Tainan, TW)
H S. Lim (Birmingham, GB)
G. Limongelli (Napoli, IT)
S-J. Lin (Taipei, TW)
YH. Lin (Taipei, TW)
WA. Linke (Muenster, DE)
N J. Linker (Middlesbrough, GB)
C D. Lionis (Heraklion, GR)
G Y H. Lip (Birmingham, GB)
J. Lipiecki (Clermont-Ferrand, FR)
M. Liu (Beijing, CN)
S. Ljubojevic (Graz, AT)
M. Lobo (London, GB)
E T. Locati (Milano, IT)
M-L. Lochen (Tromso, NO)
B. Lofgren (Aarhus C, DK)
D. Logeart (Courbevoie, FR)
M. Lombardi (San Donato Milanese, IT)

J J. Lommi (Helsinki, FI)
L. Lopez Bescos (Madrid, ES)
E A. Lopez De Sa Y Areses (Madrid, ES)
RL. Lorenzoni (Lucca, IT)
R. Lorusso (Maastricht, NL)
F. Luca (Reggio Calabria, IT)
JGLM. Luermans (Maastricht, NL)
J. Lumens (Maastricht, NL)
I G. Lunde (Oslo, NO)
E. Lutgens (Amsterdam, NL)
S. Lutz (Mannheim, DE)
JM. Lwakatare (Dar-Es-Salaam, TZ)
AL. Lymperopoulos (Fort Lauderdale, US)
A R. Lyon (London, GB)

M

A H E M. Maas (Nijmegen, NL)
F. Mach (Geneva, CH)
M. Machado Barojas (Salvador, BR)
C. MacRae (Boston, US)
R. Madonna (Chieti, IT)
A H. Madrid (Madrid, ES)
L. Maegdefessel (Stockholm, SE)
K. Maemura (Nagasaki, JP)
C J. Magri (Zabbar, MT)
A U. Mahajan (Mumbai, IN)
F. Mahfoud (Homburg/Saar, DE)
R. Mahrer-Imhof (Winterthur, CH)
G H. Mairesse (Arlon, BE)
B. Maisch (Marburg, DE)
A. Maisel (Solana Beach, US)
K-H. Mak (Singapore, SG)
A K. Malik (Delhi, IN)
M. Malik (Purley, GB)
J. Mandrola (Louisville, US)
O. Manfrini (Bologna, IT)
AA. Mangoni (Bedford Park, AU)
A S. Manolis (Glyfada-Athens, GR)
J. Mansourati (Brest, FR)
J W. Mant (Cambridge, GB)
S. Manzo-Silberman (Paris, FR)
I. Marai (Poriya, IL)
R. Marano (Roma, IT)
C B. Marcu (Greenville, US)
G. Marinskis (Vilnius, LT)
N. Maroz-Vadalazhskaya (Minsk, BY)
P. Marques da Silva (Lisboa, PT)
A. Martinez-Rubio (Sabadell, ES)
M. Marwan (Erlangen, DE)
N. Marx (Aachen, DE)

D. Marzal (Merida, ES)
G. Mascia (Caserta, IT)
S. Massberg (Munich, DE)
W. Mathias Jr (Sao Paulo, BR)
M R. Matshela (Durban, ZA)
S. Matskeplishvili (Moscow, RU)
A. Matsumori (Osaka, JP)
A V. Mattioli (Modena, IT)
P. Maurovich-Horvat (Budapest, HU)
I. Mavrakis (Heraklion, GR)
SM. Mavrogeni (Athens, GR)
M. Mayr (London, GB)
A. Mbakwem (Lagos, NG)
T. McCormack (Whitby, GB)
JD. Mccully (Boston, US)
E P. McFadden (Cork, IE)
G. McKee (Dublin, IE)
P P. McKeown (Belfast, GB)
B. Meder (Heidelberg, DE)
J. Mehilli (Munich, DE)
B. Meier (Bern, CH)
WC. Meijers (Assen, NL)
P. Menasche (Paris, FR)
M. Mercuri (Scotch Plains, US)
L. Mertens (Toronto, CA)
E. Messas (Paris, FR)
L. Mestroni (Aurora, US)
M. Meuwissen (Breda, NL)
G. Meyer (Paris, FR)
C S. Meyer-Zurn (Basel, CH)
H. Michelena (Rochester, US)
H. Mickley (Odense M, DK)
MH. Miglioranza (Porto Alegre, BR)
F. Migliore (Padova, IT)
S. Mihaila (Bucuresti, RO)
T. Miki (Sapporo, JP)
O. Milanesi (Padova, IT)
T. Minamino (Kita-Gun, JP)
G. Minotti (Rome, IT)
I. Mintale (Riga, LV)
GS. Mintz (Washington, US)
T. Mirault (Paris, FR)
O. Miro (Barcelona, ES)
A. Mischie (Montlucon, FR)
P. Mitro (Kosice, SK)
B. Mittal (Dubai, AE)
A O. Mocumbi (Maputo, MZ)
M G. Modena (Modena, IT)
S. Moharem-Elgamal (Cairo, EG)
A K M. Mohibullah (Dhaka, BD)
SA. Mohiddin (London, GB)

C. Molina (Goettingen, DE)
G. Molon (Verona, IT)
B. Mondesert (Montreal, CA)
G M M. Moraes de Oliveira (Rio De Janeiro, BR)
J A C. Morais (Leiria, PT)
L. Morales (Panama, PA)
A. Moreo (Milan, IT)
PM. Moriarty (Kansas City, US)
C A. Morillo (Calgary, CA)
Z. Motovska (Prague, CZ)
S. Motoyama (Toyoake, JP)
L. Moura (Oporto, PT)
R. Mourilhe Rocha (Rio De Janeiro, BR)
T. Mueller (Bozen, IT)
M L. Muiesan (Brescia, IT)
CM. Mukherjee (Karlsruhe, DE)
S. Mulvagh (Halifax, CA)
J. Muniz Garcia (A Coruna, ES)
RC. Myles (Glasgow, GB)

N

S R. Narayanan (Dubai, AE)
S. Nardai (Budapest, HU)
M L. Narducci (Rome, IT)
N. Naser (Sarajevo, BA)
O. Nasonenko (Zaporizhzhia, UA)
A. Nchimi (Luxembourg, LU)
A O. Nedoshivin (St. Petersburg, RU)
K. Negishi (Hobart, AU)
K M. Nentwich (Salz, DE)
A N. Neskovic (Belgrade, RS)
M R. Nethononda (Johannesburg, ZA)
D E. Newby (Edinburgh, GB)
G A. Ng (Leicester, GB)
K. Ngu Blackett (Guildford, GB)
F. Ni Ainle (Dublin, IE)
S J. Nicholls (Adelaide, AU)
E. Nicolaides (Nicosia, CY)
S. Niederer (London, GB)
K. Niemela (Tampere, FI)
A K. Nightingale (Bristol, GB)
P. Nihoyannopoulos (London, GB)
N. Nikolaou (Athens, GR)
A. Norhammar (Stockholm, SE)
M. Ntsekhe (Observatory, ZA)
N. Ntusi (Cape Town, ZA)
J. Nugroho (Surabaya, ID)
I. Nunez-Gil (Pozuelo, ES)
E. Nyktari (Athens, GR)

O

JF. Obadia (Lyon-Bron, FR)
P. Oberti (Buenos Aires, AR)
ER. O'Brien (Calgary, CA)
K E . Odening (Freiburg, DE)
E. Oechsli (Toronto, CA)
M. Ogawa (Fukuoka, JP)
T. Ogo (Suita, JP)
M. Ohman (Durham, US)
H. Okayama (Matsuyama, JP)
M M. Oliveira (Lisbon, PT)
B. Olshansky (Iowa City, US)
E. O'Meara (Montreal, CA)
JO. O'Neill (Dublin, IE)
T-K. Ong (Kuching, MY)
K. Onoue (Kashihara, JP)
E. Orchard (Oxford, GB)
M. Orias (Cordoba, AR)
A. Ortiz (Madrid, ES)
S. Orwat (Muenster, DE)
J. Osca Asensi (Valencia, ES)
E. Osto (Zurich, CH)

P

O. Pachinger (Innsbruck, AT)
M. Paciaroni (Perugia, IT)
Z. Pagava (Tbilisi, GE)
N M. Panhuyzen-Goedkoop (Rozendaal, NL)
S. Pankuweit (Marburg, DE)
M. Papafaklis (Ioannina, GR)
N. Papageorgiou (London, GB)
G. Parati (Milano, IT)
K. Paravolidakis (Athens, GR)
M. Pareek (Faaborg, DK)
J B. Park (Seoul, KR)
A A. Pasquet (Brussels, BE)
S. Pasupathy (Adelaide, AU)
M. Paul (Muenster, DE)
O. Paulava (Minsk, BY)
L. Paulis (Bratislava, SK)
W J. Paulus (Amsterdam, NL)
J D. Pearson (London, GB)
OM. Peiro Ibanez (Tarragona, ES)
F. Pelliccia (Roma, IT)
A. Pelliccia (Rome, IT)
D. Penela (Piacenza, IT)
J. Peng (Guangzhou, CN)
V. Pengo (Padova, IT)
M. Pepi (Milan, IT)
J. Pepke-Zaba (Cambridge, GB)
S P. Peralta (Vicente Lopez, AR)

M C. Pereira Nunes (Belo Horizonte, BR)
C. Perez Munoz (Jerez De La Frontera, ES)
S. Perlini (Pavia, IT)
J. Pernow (Stockholm, SE)
C. Perrino (Napoli, IT)
V. Persic (Opatija, HR)
Kh. Peter (Melbourne, AU)
S E. Petersen (London, GB)
V D I. Petrescu (Bucharest, RO)
A. Petris (Iasi, RO)
D. Phelan (Shaker Heights, US)
E. Picano (Pisa, IT)
J J. Piek (Amsterdam, NL)
M F. Piepoli (Piacenza, IT)
P. Pieroni (San Salvador De Jujuy, AR)
B. Pieske (Berlin, DE)
P. Pietri (Athens, GR)
A Z. Pietrucha (Cracow, PL)
N H J. Pijls (Eindhoven, NL)
K. Pilichou (Padova, IT)
I. Pina (Bronx, US)
C. Piot (Montpellier, FR)
A. Pipilis (Athens, GR)
A. Pitsis (Thessaloniki, GR)
C. Pizzi (Bologna, IT)
D. Planinc (Zagreb, HR)
PG. Platonov (Lund, SE)
E. Platz (Brookline, US)
C. Podoleanu (Targu Mures, RO)
N. Pogossova (Moscow, RU)
B. Pojskic (Zenica, BA)
E. Pokushalov (Novosibirsk, RU)
P E. Polak (Heeze, NL)
D. Poldermans (Rotterdam, NL)
P. Poredos (Ljubljana, SI)
G. Portugal (Lisboa, PT)
M C. Post (Nieuwegein, NL)
R. Potluri (Congleton, GB)
I. Potocnjak (Zagreb, HR)
A. Pozzati (Bazzano, IT)
F. Prati (Rome, IT)
B D. Prendergast (London, GB)
E. Prescott (Copenhagen, DK)
S G. Priori (Pavia, IT)
V. Probst (Nantes, FR)
M. Proietti (Birmingham, GB)
S. Psychari (Athens, GR)
J. Pu (Shanghai, CN)
P. Punjabi (London, GB)

R

S M. Rafla (Alexandria, EG)
R. Rajani (London, GB)
R. Rajaratnam (Sutton, GB)
H. Ramakrishna (Phoenix, US)
P. Rammou (Gerakas, GR)
L W. Ramos (Sao Paulo, BR)
B. Rantner (Innsbruck, AT)
A. Rapacciuolo (Pozzuoli, IT)
U. Ravens (Freiburg, DE)
A. Raviele (Mestre, IT)
S. Ray (Manchester, GB)
R. Redberg (San Francisco, US)
A. Regueiro (Barcelona, ES)
J. Reisinger (Linz, AT)
T-H. Rho (Seoul, KR)
J B. Ricco (Poitiers, FR)
S. Richter (Leipzig, DE)
J. Rieber (Olching, DE)
F. Rigamonti (Geneva, CH)
GR. Rigatelli (Legnago, IT)
F. Rigo (Mestre-Venice, IT)
A G. Rigopoulos (Halle, DE)
T. Ripoll Vera (Marratxi, ES)
H. Rittger (Erlangen, DE)
D. Rittoo (West Kirby, GB)
K D. Rizas (Munich, DE)
E C. Rocha (Lisboa, PT)
L. Rocha Lopes (Lisbon, PT)
F. Rocha-Goncalves (Vila Nova De Gaia, PT)
F. Rochais (Marseille, FR)
J F. Rodriguez Palomares (Barcelona, ES)
M. Roffi (Geneva, CH)
A. Roguin (Haifa, IL)
F. Romeo (Roma, IT)
B. Romero Ferrer (Terrassa, ES)
S. Romieh (Aswan, EG)
J W. Roos-Hesselink (Rotterdam, NL)
D. Ropers (Erlangen, DE)
M. Roque Moreno (Barcelone, ES)
G M C. Rosano (London, GB)
A. Rosengren (Gothenburg (Goteborg), SE)
S. Rosenheck (Herzlia, IL)
M. Rosenqvist (Stockholm, SE)
RS. Rosenson (New York, US)
R. Rosso (Tel Aviv, IL)
H. Rousseau (Toulouse, FR)
R. Rubinshtein (Haifa, IL)
J H. Ruiters (Schoorl, NL)
J. Rumsfeld (Denver, US)
W. Rutishauser (Cologny, CH)

Z. Ruzsa (Budapest, HU)
M. Ryan (Nowra, AU)
B. Rylski (Freiburg, DE)

S

R. Sadaba (Gorraiz, ES)
S. Saeed (Bergen, NO)
M A. Sammut (Birkirkara, MT)
S O. Samstad (Trondheim, NO)
C. Sandroni (Roma, IT)
M. Santini (Rome, IT)
R. Sanz Ruiz (Madrid, ES)
D. Sargowo (Malang, ID)
N. Sasaki (Hiroshima, JP)
N. Sato (Kawasaki, JP)
K. Savino (Perugia, IT)
F. Scalise (Monza, IT)
K. Schaefer (Mainz, DE)
K. Schenck-Gustafsson (Stockholm, SE)
N. Scherbakov (Berlin, DE)
J. Schlaepfer (Lausanne, CH)
T A. Schmidt (Holbaek, DK)
HHW. Schmidt (Maastricht, NL)
C. Schmidt (Heidelberg, DE)
R B. Schnabel (Hamburg, DE)
B. Schneider (Luebeck, DE)
J. Schofer (Hamburg, DE)
A J H A. Scholte (Leiden, NL)
B. Scholzel (Breda, NL)
K. Schroder (Frankfurt Am Main, DE)
C. Schukro (Vienna, AT)
H P. Schultheiss (Berlin, DE)
R. Schulz (Giessen, DE)
J. Schulz-Menger (Berlin, DE)
PJ. Schwartz (Milan, IT)
S. Sciarretta (Rome, IT)
D. Sedding (Hannover, DE)
T. Seijkens (Amsterdam, NL)
J. Selvanayagam (Adelaide, AU)
S. Sen-Chowdhry (London, GB)
L. Serratosa Fernandez (San Lorenzo De El Escorial, ES)
PWJC. Serruys (Rotterdam, NL)
R P. Shah (Tanjong Bungah, MY)
T. Sharir (Tel Aviv, IL)
K. Sharma (Ahmedabad, IN)
R. Sheahan (Dublin, IE)
W F. Shen (Shanghai, CN)
L-H. Shen (Shanghai, CN)
A. Shimony (Beer Sheva, IL)

V. Shishkova (Moscow, RU)
H. Sievert (Frankfurt, DE)
U. Sigwart (Geneve, CH)
J-S. Silvestre (Paris, FR)
I. Simkova (Bratislava, SK)
A R. Simon (Harefield, GB)
A. Sinha (Patna, IN)
C F. Sirbu (Vandoeuvre Les Nancy, FR)
PA. Sirnes (Moss, NO)
O. Sitbon (Le Kremlin Bicetre, FR)
C. Sivaram (Oklahoma City, US)
J P G. Sluijter (Utrecht, NL)
M A . Sluman (Weesp, NL)
A. Smalcelj (Zagreb, HR)
J L R M. Smeets (Gronsveld, NL)
D. Sobral Filho (Recife, BR)
S M A. Sohaib (London, GB)
E E. Solberg (Oslo, NO)
J-K. Song (Seoul, KR)
M. Sousa Uva (Lisbon, PT)
M G. Sprynger (Liege, BE)
I. Spyridopoulos (Newcastle Upon Tyne, GB)
PM. Srivastava (Melbourne, AU)
E. Stabile (Salerno, IT)
C T. Starck (Berlin, DE)
J. Steffel (Zurich, CH)
S. Steffens (Munich, DE)
J. Steinberg (Short Hills, US)
K. Stellos (Newcastle Upon Tyne, GB)
M. Stengl (Pilsen, CZ)
S. Storcksdieck (Ispra, IT)
P. Strachan (Hamilton, CA)
E. Stroes (Amsterdam, NL)
A G. Stuart (Bristol, GB)
M. Stugaard (Nishinomiya-Shi, JP)
L. Suarez-Fuster (Santo Domingo, DO)
A. Suliman (Khartoum, SD)
R. Sutton (Monte Carlo, MC)
P. Suwalski (Warsaw, PL)
K. Szummer (Stockholm, SE)

T

T. Tak (Onalaska, US)
Y. Takeishi (Fukushima, JP)
E. Takimoto (Tokyo, JP)
TCT. Tan (Beaumont Hills, AU)
N. Tan (Guangzhou, CN)
O. Tann (London, GB)
F. Tarasoutchi (Sao Paulo, BR)
A G. Tase (Pitesti, RO)

L. Tavazzi (Cotignola, IT)
G. Teixido Tura (Barcelona, ES)
R. Ter Bekke (Maastricht, NL)
H. Teragawa (Hiroshima, JP)
E. Tham (Edmonton, CA)
G. Theodorakis (Athens, GR)
G. Thiene (Padova, IT)
D. Thomas (Heidelberg, DE)
T. Thum (Hannover, DE)
T. Tomaru (Chiba, JP)
M T. Tome Esteban (London, GB)
M C. Tomescu (Timisoara, RO)
P A L. Tonino (Eindhoven, NL)
S. Tonstad (Oslo, NO)
P. Tornos Mas (Barcelona, ES)
P. Tornvall (Djursholm, SE)
P. Tousek (Prague, CZ)
H. Treede (Halle, DE)
J. Trias De Bes Casamajo (Barcelona, ES)
D. Trifunovic (Beograd, RS)
A. Tsapas (Thessaloniki, GR)
G. Tse (Shatin, HK)
H-F. Tse (Hong Kong, HK)
WK. Tseng (Kaoshiung County, TW)
G K. Tsivgoulis (Athens, GR)
S L. Tsui (Cambridge, GB)
RMR. Tulloh (Bristol, GB)
M. Turiel (Milan, IT)
R. Turner (Panama City Beach, US)
D N. Tziakas (Alexandroupolis, GR)

U

J E. Udelson (Boston, US)
S. Uemura (Okayama, JP)
H J. Ukkonen (Turku, FI)
RE. Ulusoy (Istanbul, TR)
A. Ungar (Florence, IT)
L. Urban (Bratislava, SK)
V. Uspenskiy (St Petersburg, RU)
S. Uzelac (Zagreb, HR)

V

J L. Vachieri (Brussels, BE)
S. Vaina (Athens, GR)
E. Van Belle (Lille Cedex, FR)
A M. Van Berendoncks (Edegem, BE)
H M M. Van Beusekom (Rotterdam, NL)
P. Van Der Bijl (Leiden, NL)
J. Van Dijk (Zeist, NL)
VPM. van Empel (Maastricht, NL)

W H. van Gilst (Groningen, NL)
LW. Van Laake (Utrecht, NL)
A C. Van Rossum (Amsterdam, NL)
Z. Vasiljevic-Pokrajcic (Belgrade, RS)
L. Vasilyeva (Dnepropetrovsk, UA)
V P. Vassilikos (Thessaloniki, GR)
AVC. Vaz Carneiro (Lisboa, PT)
A. Vegh (Szeged, HU)
M. Venermo (Helsinki, FI)
M. Verschuren (Bilthoven, NL)
A. Vertes (Budapest, HU)
A. Viana Tejedor (Madrid, ES)
M. Vieira (Sao Paulo, BR)
P B. Villela (Rio De Janeiro, BR)

R. Virmani (Gaithersburg, US)
L. Vitali Serdoz (Nuremberg, DE)
C. Vlachopoulos (Athens, GR)
J F. Vojacek (Prague 12, CZ)
PGA. Volders (Maastricht, NL)
R S. von Allmen (St. Gallen, CH)
A. Vonk Noordegraaf (Amsterdam, NL)
A A. Voors (Groningen, NL)
I. Vranic (Belgrade, RS)
M. Vrsalovic (Zagreb, HR)

W

R. Wakili (Munich, DE)
J. Waltenberger (Muenster, DE)
T-D. Wang (Taipei City, TW)
LS. Wann (Milwaukee, US)
C. Wanner (Wuerzburg, DE)
T. Watanabe (Yamagata, JP)
R. Watkin (Birmingham, GB)
W D. Weaver (Birmingham, US)
T R. Webb (Leicester, GB)
C J. White (New Orleans, US)
H. Wienbergen (Bremen, DE)
R. Wijesurendra (Oxford, GB)
K A. Williams (Chicago, US)
S. Windecker (Bern, CH)
M. Witsenburg (Rotterdam, NL)
J. Wojta (Vienna, AT)
K C. Wollert (Hannover, DE)
C. Wolpert (Ludwigsburg, DE)
P S C. Wong (Hong Kong, HK)
R A. Wright (Middlesbrough, GB)
YJ. Wu (New Taipei, TW)

X

D. Xu (Guangzhou, CN)

Y

E. Yalcinkaya (Zollikerberg, CH)
JN. Yang (Stockholm, SE)
T. Yano (Sapporo, JP)
A. Yanushka (Minsk, BY)
MB. Yilmaz (Sivas, TR)
A. Yilmaz (Muenster, DE)
M. Yoshinaga (Kagoshima, JP)
H. Yoshino (Tokyo, JP)
M. Yu (Beijing, CN)
W-C. Yu (Taipei, TW)

Z

N. Zafrir (Herzliya, IL)
R. Zaliunas (Kaunas, LT)
J L. Zamorano Gomez (Madrid, ES)
A. Zampetaki (London, GB)
PA. Zartner (Sankt Augustin, DE)
D. Zavalloni Parenti (Rozzano, IT)
M. Zavatta (Rimini, IT)
A. Zaza (Milan, IT)
H M. Zeljko (Warrington, GB)
M J. Zellweger (Basel, CH)
K. Zeppenfeld (Leiden, NL)
J. Zhang (Beijing, CN)
E. Zima (Budapest, HU)
R. Zimlichman (Holon, IL)
G. Zingarini (Perugia, IT)
F. Zoppo (Stra, IT)
LJ. Zuhlke (Cape Town, ZA)