Cardiol Young 2006; 16: 613–615
© Cambridge University Press
ISSN 1047-9511
doi: 10.1017/S1047951106001429

Author Index

Volume 16, Pages 1–621

A
Abrams D 314
Abu-Sulaiman RM 308
Aburawi EH 320
Aiello VD 92, 339
Akalin F 61
Akdeniz C 141
Al Adnani M 586
Al Dhahri KN 392
Al-Mashham Y 510
Al-Naami GH 308
Al-Otay A 300
Ali D-K 602
Ali SKM 147
Allan LD 11
Almange C 590
Anderson D 401
Anderson RH 18, 203, 229, 407, 437
Apitz C 572
Appachi E 48
Arakaki Y 507
Arfi AM 522
Arheden H 320
Arnold R 437
Asante-Korang A 556
Ashworth M 586
Austin C 34
Ayabakan C 61
Azzabi O 590

B
Baandrup U 430
Baba K 507
Babu-Narayan SV 511, 604, 606
Babyn P 300
Bach F-W 107
Backx A 187
Balmer C 455
Barron D 455
Bauersfeld U 602
Beek EV 187
Beekman III RH 418
Beerbaum P 107
Béland MJ 339
Benson LN 305
Berg A 320
Bergersen L 329
Bernardes RJM 281
Birks Y 165
Biyik I 190
Bjarnason-Wehrens B 474
Bjørnstad PG 3, 261
Blackburn MEC 312
Bockoven JR 40
Bonnet D 495, 593
Bonou P 313
Boshoff D 212
Boucek RJ 556
Bouchier-Hayes D 315
Boudjemline Y 593
Boysen A 537
Brawn WJ 455
Brockmeier K 97, 117, 474
Buchhorn R 540
Burch M 314, 318
Butler K 596
Bu'Lock FA 316
Byrne J 315

C
Calabrò R 599
Calder AL 516
Cannell TM 511
Carter C 314
Castañeda AR 197, 385
Celebi A 141
Celebi S 87
Celermajer DS 268
Ceneviva GD 152
Chai PJ 556
Chakrabarti S 498
Chan GTC 256
Chaudari M 317
Chaudhari M 179
Chen H 315
Chiba Y 173
Chitra N 378
Cho CJ 40
Chowdhury UK 455, 501
Christiansen JS 430
Ciuffreda M 398
Cleuziou J 54
Coats L 403
Cohen MS 481
Colan SD 339
Condron C 315
Connell MG 437
Cook AC 437
Cook AL 78
Costa MC 369
Çotuk B 61
Croti UA 92
Crupi G 398
Cua CL 395
Curzon CL 78

D
Dadlani G 556
Danziger-Isakov LA 48
Dark J 317
Das BB 201
Davis SJ 48
de Barros Bernardes PM 281
de Giovanni JV 455
De Marchi CH 92
Derrick G 81
Desai T 319
Dettorre MD 152
Dhillon R 319, 455
Digilio MC 198
Djurhuus CB 430
Doorn CV 165
Dordel S 474
Duke AK 316
Duncan BW 48
Duncan WJ 392, 510
Dupont P 495
Dyke II PC 395

E
Echigo S 173
Eicken A 54
Elliott MJ 339
Emmel M 97
Emmertsen K 579
English K 312
Erdem A 141
Ergene O 190
Ewer AK 320

F
Fenstermaker PB 395
Fenton M 318
Fernandez-Martorell P 305

https://doi.org/10.1017/S1047951106001429 Published online by Cambridge University Press

Ferreira B 95, 193
Finsterer J 405
Firmin RK 316
Flynn Y 313, 317
Foo Y 314
Franklin RCG 252, 339
Fredriksen PM 261
Freedom RM 18, 229

G
Galal MO 522
Gass M 572
Gaynor JW 339, 481
Gentles TL 256
Gewillig M 76, 212
Geyer S 540
Gibbs JL 318
Gibson DG 606
Gladman G 289
Gnanapragasam JP 490
Goldbeck L 67
Goldfarb J 48
Gonzaga MBAM 281
Goo HW 229
Gorenflo M 184
Graf C 199, 474
Gravholt CH 430
Gronn M 261
Gudausky TM 418
Gunay I 87

H
Hamamoto M 275
Hamilton L 179, 317
Hanly A 315
Hansen OK 579
Hardman G 165
Harrison AM 48
Hasan A 179, 317
Hatem TP 369
Hauser H 107
Hausse-Mocumbi AO 95
Haw MP 490
Haworth SG 84, 313, 317
Hayward CS 268
Helbing WA 410
Hescheler J 117
Heusch A 135
Hislop AA 313, 317
Hjerrild BE 430
Hjortdal V 579
Hjortholm K 579
Ho SY 437
Hofbeck M 572
Holper K 54
Holzer R 289
Hörer J 54
Houlind K 579
Hussain A 522

I
Imanaka H 275
Inaba R 563

J
Jacobs JP 339, 556
Jaeggi E 18
Jani D 310
Jawad A 481
Jögi P 320
Jones R 81
Jovanović M 549
Juraszek AL 517

K
Kaltman JR 195
Karacsonyi T 128
Karlsson M 320
Kawamata K 173
Keeton BR 490
Kelleher A 314
Kempa A 540
Keogh AM 268
Kermeen F 268
Khambadkone S 403
Khan MD 316
Kilby MD 320
Kilner PJ 604
Kind P 165
Kiraly L 128
Kitchiner D 289
Koch B 474
Korenaga T 563
Korkut AK 87
Kostolny M 54
Kothari SS 455, 501
Kotlyar E 268
Kovacs T 128
Kowalsky RH 385
Košutić M 549
Kreb DL 481
Kristensen BO 430
Krogmann ON 339
Kumar AS 455
Kumar S 609
Kurosawa H 339

L
La Rovere J 314
Ladouceur M 593
Ladusans E 289
Lammers AE 84, 317
Landin-Wilhelmsen K 430
Lange R 54
Larsen SH 579
Lawrenz W 135
Ledet T 430
Lehn M 199
Lewin MAG 537
Lewin R 165
Li W 606
Limongelli G 599
Limperopoulos C 157
Lindberg HL 556
Lock JE 329
Lotto AA 317
Lucking SE 152
Luna CF 369

M
Macdonald PS 268
Macran S 165
Magee AG 604
Majnemer A 157
Mangat J 314
Mantel SF 481
Marchiori E 281
Marijon E 95, 193, 310
Marino B 198, 608
Marino BS 40, 481
Mart CR 152
Maruszewski B 339
Matthews IL 261
Mattos SS 369
McBride M 40
McCormack J 556
McElhinney DB 481
McGuinness J 315
McMahon CJ 30, 596
McNeil KD 268
Mee RBB 48
Melches J 67
Mengütay S 61
Mertens L 410
Meuris B 76
Meyns B 76
Michalik DE 48
Mikailian H 229
Milazzo AS 78
Miles G 289
Miller P 320, 455
Milovanović V 549
Mogyorosy G 128
Mohiaddin RH 511
Morell VO 504
Munro HM 89
Mussato KA 125

N
Narayanan A 182
Neki R 173
Neves JR 369
Newburger JW 385
Ng A 316
Nimeri NAGM 147
Norozi K 540
Novello R 481
Nykanen DG 89

O
Odabaş I 61
Olivier M 135
O'Sullivan J 317
Ou P 193, 310, 495
Özüak A 61

P
Pacileo G 599
Paridon SM 40

https://doi.org/10.1017/S1047951106001429 Published online by Cambridge University Press

Park SC 504
Parrish M 152
Parsons J 165
Pasquali SK 40
Peart I 289
Peek GJ 316
Perrin D 18, 407
Pesonen E 320
Petersen S 407
Peuster M 107
Piacentini G 608
Pierce CM 84
Pillekamp F 117
Placidi S 198, 608
Polat TB 141
Pradeep KK 455, 501
Predel H-G 474

Q
Quintessenza JA 556

R
Rajasri R 378
Rand WM 385
Rasheed A 316
Rasiah SV 320
Rawlins DB 34
Reardon W 30
Redmond JM 315
Reinhardt Z 312
Reppel M 117
Robbers-Visser D 481
Rohlicek C 157
Rosen KL 152
Rosenblatt B 157
Rosenthal E 401

S
Sabella C 48
Sadagopan SN 490
Sade RM 221
Sadou Y 398
Sahn DJ 413
Salam S 314
Salehi-Gilani S 572
Salmon AP 490
Sandor GGS 392
Sathia S 455
Saxena A 455
Schleich J-M 590
Schmidt KG 135
Schreiber C 54
Sebening C 184
Sebire NJ 586
Šehić I 549
Shah MJ 195
Shevell M 157
Sieverding L 410
Silberbach M 428
Simpson JM 34
Simões LC 281
Sinclair BG 510
Singh R 455
Singh S 187
Sinha B 609
Sivaprakasam MC 182, 490
Skinner JR 256
Sloper P 165
Smith A 437
Sonobe T 563
Soper J 256
Sorbello AMC 89
Spinetto HD 256
Spray TL 40, 481
Sreeram N 97, 474
Stafford P 316
Stajević M 549
Stellin G 221, 339
Stochholm K 430
Stöllberger C 405
Stuart AG 498
Stümper O 319, 455
Subramaniam G 455
Sullivan ID 403
Suzuki A 563
Sy R 268
Sylvén L 430
Szatmari A 128
Szucs E 128

T
Takemura A 563
Taliotis DM 318
Talwar S 455
Tam P-YI 596
Tassani-Prell P 54
Tatum GH 504
Taylor AM 81
Taylor G 407
Tchervenkov C 157, 339
Thaulow E 261
Thomas NJ 152
Thompson D 165
Thomson JDR 318
Tofeig M 316
Tokarski W 474
Tomaske M 602
Tsuchiya K 563
Tsuda E 173

U
Uemura H 275
Uhlemann F 537
Ulmer HE 184

V
van der Woerd WL 481
Vasudevan K 378
Veldtman GR 490
Venugopal P 455
Vettukattil JJ 182, 490
Vida VL 197, 221
Vijayalakshmi IB 378
Viswanathan S 312
Vukomanović V 549

W
Waki K 507
Weerasena N 609
Weinberg PM 339
Wernovsky G 40, 481
Wessel A 540
Wilkinson JL 437
Winfrey R 203
Worley S 48
Wren C 312
Wright JG 319, 320, 455

Y
Yagihara T 275
Yalcin Y 141
Yoo S-J 18, 229, 300, 305, 407

Z
Zeybek C 141
Ziemer G 572
Zoege M 540

https://doi.org/10.1017/S1047951106001429 Published online by Cambridge University Press