

Author Index

Ab Aziz M F, Al-Doski S, Hemmings K, Daniel Z C T R, Brameld J M, Parr T, Salter A	74
Abejide O, Chagunda M, Mrode R, Banos G, Ojango J, Banga C, Simm G	94
Adams N	174
Ader P, Torrallardona D	147
Aderinboye R Y, Afolabi S I, Bodunwa I O, Yusuf K O, Oni A O, Isah O A	83
Adomako K, Milfort C. M, Habashy W, Fuller L, Aggrey S. E	68
Ajibike A B, Ilori B M, Adeniyi O A, Adebambo A O	71
Albertsen D	38
Amisu A A, Olanite J A, Dele P A, Jimoh S O, Ademuyiwa M A, Shewu F O, Bello-ibiyemi A A	132
Andrews C J, Potter M A, Thomas D G	30
Attoh-Kotoku V, Omojola A B, Donkoh A, Atuahene C C, Mawusi C	157
Attoh-Kotoku V, Omojola A B, Donkoh A, Atuahene C C, Salmanu A S	158
Barclay D, McLean F	160
Barker Z E, Hodges H R, Vazquez Diosdado J A, Bell N J, Codling E A, Croft D P, Amory J R	1
Batten S, Watson P, Evans B R	77
Belanche A, Abad R M, Kingston-Smith A H, Newbold C J	128
Belanche A, Jones E, Kingston-Smith A H, Newbold C J	122
Bello-ibiyemi A A, Ikeobi C O N, Adenaike A S, Wheto M, Decampos J S, Ogunlakin D O, Lawal R A, Amisu A A	150
Bleach E C L, Carnell L J, Britton C J	40
Boon S	163
Bouquet A, Amory J, Thompson A, Verwijs R	130
Bradley A, Douglas C, Serpell J	34
Breider I S, Wall E, Smith S, Stöger R, Garnsworthy P C	51
Broom D M	57
Brown A, Ojango J, Okeyo M, Mrode R	95
Bunger L, Fell G, McLean K, Gordon J, Moore K L, Lambe N R	12
Byrne C, English A M, Fair S, Lonergan P, Kenny D A	5
Byrne C, English A M, Fair S, Lonergan P, Kenny D A	10
Campbell C E A, Huntington J A, Sinclair L A	121
Carroll G A, Boyle L A, Hanlon A, Palmer M, Collins L, Griffin K, O'Connell N E	110
Chen X, Pollott G E, Cheng Z, Werling D, Zhang S J, Wathes D C	87
Cheng Z, Ellis R, Abudureyimu A, Oguejiofor F C, Wathes D C	8
Chiew I K M, Salter A M, Parr T, Lim Y S	126
Choi W C, Parr T, Lim Y S	124
Clamp R E, Creevey C, Natoli M, Barnea E R, Nash D, Rose M T	9
Clifton R, Green L E, Purdy K J	20
Collins A, Douglas C, Hockridge T, Simpson A, Molony V, Kent J	36
Cottrell J, Sullivan M, Gaughan J, DiGiacomo K, Leury B, Celi P, Clarke I, Collier R, Dunshea F	113
Craig A, Magowan E	107
Davis H, Toplis P, Jagger S, Miller H M	146
Demmers T G M, van Hertem T, Rooijackers L, Youssef A	37
Dersjant-Li Y, Wealleans A, Barnard L, Lane S	99
Desire S, Mucha S, Mrode R, Coffey M P, Broadbent J, Conington J	88
Direkvandi E, Rouzbehan Y, Fazaeli H	134
Dolman Sarah, Daniels Simon	138
Duthie C-A, Rooke J A, Troy S, Hyslop J J, Ross D W, Waterhouse A, Roche R	45
Earle E, McHugh N, Boland T, Creighton P	76
East A, Douglas C	33
English AM, Byrne C, Cassidy J, Kenny D, Fair S	6
Englishby T M, Berry D P, Moore K L, Coffey M P, Banos G	91
Enyenih E, Ndelekwute E, Udedibie A	69
Fakhri S, Suparjo S, Akmal A, Sulaiman I	49
Faris R	178
Fatufe A A, Adesehinwa A O K, Ajayi E	148
Ferreira A, Nanni p, Kilminster T, Scanlon T, Milton J, Oldham C, Greef J, Almeida AM	19
Fowler S, Midmore P	61
Foy R	85

Garber A, Hastie P M, Walker N D, Murray J M D	135
Garnsworthy P C, Wilkinson J M	52
Gash-Wales K, Douglas C, Serpell J	29
Gaukroger C H, Buttin P, Vazquez M, Edwards S A	101
Glover J, Amory J R, Lumbis K, Blackie N	106
Grant C, Smith E M, Green L E	21
Gray R, Douglas C, Butler S, Serpell J	26
Hall S J G, Chanamoto N J C	58
Hausberger M, Lesimple C	179
Hernandez-Castellano L E, Ferreira A, Nanni P, Grossmann J, Arguello A, Castro N, Capote J, Almeida A M	84
Hockridge T, Douglas C, Simpson A, Collins A, Molony V, Kent J	42
Holmes M	168
Honarbaksh S, Zaghari M, Mirshekari L, Ghalamkari H R	67
Honarbaksh S, Zaghari M, Moravej H, Golbaz A H, Ghalamkari H R	70
Hosey G	166
Houdijk J G M, Kightley S, Carre P, Kasprzak M M, Wiseman J, Olukosi O A	103
Houdijk J.G.M., van der Heiden A., Trienes Y., Vipond J.E.	18
Hough R, Salem S, Archer D, Probert C	136
Houston S, Douglas C, Serpell J	32
Howell F, Twigg-Flesner A, Davies E	140
Hussein A A, Mackenzie A M, Wilkinson R G, Huntington J A	72
Hynes D, Stergiadis S, Yan T	116
Hyslop J J, Fuller R, Taylor U, Pullar D, Thirlwell D, Mitchell C E, Dreux D	46
Ivermee D, Blackie N	112
Jabeen F, Chaudhry A S	25 & 27
Jagger S	171
Johnson K, Burn C, Wathes D C	39
Johnston D J, O'Connell N E, Ferris C P	119
Kaseja K, Boon S, Moore K L	13
Kasprzak M M, Houdijk J G M, Olukosi O A, Appleyard H, Kightley S, Carre P, Wiseman J	102
Keady T W J, Hanrahan J P	75
Kenny D, Diskin M	162
Klerkx L	173
Korzeniowski A, Douglas C	28
Laird S, Brearley C, Kuehn I, Miller H M	105
Lambe N R, Bungler L, Conington J, Moore K L, Coffey M P	15
Lavery A, Lawlor P G, Magowan E, Miller H M, O'Driscoll K, Berry D P	109
Learmonth R, McClelland D, Bond A, Sinclair A	44
Lee M R F, Eisler M	170
Lewis R	172
Little M, O'Connell N, Welsh M, Meade K, Ferris C P	117
Lizarazo Chaparro A C, Angeles Hernandez J C, Gutierrez Molotla J, Martínez Puebla M M, Salgado Hernández C	43
Lovatt F M	165
Magowan , Kennan J, Bradford R, Lawrence E, Marshall B, Beattie V	108
Magowan E, Smyth S, McCracken K, Gordon F, Beattie V	104
Marius L N, Osafo E L K, Mpofo I D T, Attoh-Kotoku V, Lutaaya E, Shiningavamwe K L, van der Merwe P, Missanjo E	81
Marlin D	180
Masey O'Neill H V , Bedford M R	175
McAuliffe G A, Takahashi T, Sages C L, Chapman D V, Lee M R F	111
McCabe S, McHugh N, O'Connell N E, Prendiville R	4 & 93
McFadzean J, Paul B, Birnholz C, Koge J, Notenbaert A, Lee M R F, Fraval S, Omores A, Van der Giezen M, Dungait J	59
McLaren A, Mucha S, Kaseja K, Moore K L, Boon S, Conington J	92
McLean R, Davies Morel M	137
Mertens K	176
Moore K L, Boon S, Kaseja K	11

Moran A T, Moore K L, Amer P, Coffey M P	48
Morgan S A, Huws S A, Tweed J K S, Sanderson R, Lister S J, Scollan N D	55
Morgan-Davies C, Lambe N R, Kenyon F, McBean D, Wishart H, McCracken D	23
Morrell J, Rodriguez-Martinez H	143
Morris V, Raj J, Cogan T, Bailey M, Lee M R F	152
Mucha S, Mrode R, Coffey M P, Conington J	89
Muraina T O, Olanite J A, Adebayo P R, Emiolal C B, Ewetola I A, Okukenu O A, Mustapha S O, Adesetan Y T, Ishiaku Y M, Oladepo O	153
Murphy B, Kelly A K, Prendiville R	47
Murphy V, Lowe D E, Lively F, Matthews D I	35
Nash D, Natoli M, Michael C	144
Ndelekwute E, Enyenihi G, Ikpat E, Akpan D, Akpan H	65
Niles L, Cameron L, Lowe J	133
Olagoke K O, Aderinboye RY, Onwuka C. F. I., Ojo V. O. A.	131
Omojola A B, Aremo O J, Olusola O O, Attoh-Kotoku V	155
Ormandy E, Wedley A, Schmidt V, Tuerena I, Groat E, Timofte D, Dawson S, Pinchbeck G, Williams N	169
Parr M H, Doolan P, Randi F, Lively F, Diskin M G, Barrett D, Kenny D A	7
Patrick K, Janicke H J	145
Perkins L S, Cooke R J	41
Perry G	161
Pollock J, Gally DL, Glendinning L, Tiwari R, Hutchings MR, Houdijk JGM	97
Pollott G E, Wu J J, Zhang S J, Wathes D C	96
Radic Schilling S, Angeles Hernandez J C, Vera Arias A M, Echeverria Perez P R, Castelan O O A, Gonzalez Ronquillo M	153
Raeesi V, Ehsani A, Vaez Torshizi R, Didehban R, Masoudi A A	149
Raine A, Douglas C, da Mata F	31
Raji M O, Abdulraheem A O	64
Ramos-Morales E, de la Fuente G, Bouillon M, Lahmann M, Newbold C J	125
Ramos-Morales E, de la Fuente G, Preskett D, Newbold C J	123
Randi F, Lonergan P, Parr M H, Lively F, Diskin M G, Kenny D A	3
Raphaka K, Matika O, Sanchez-Molano E, Mrode R, Coffey M P, Riggio V, Glass L, Woolliams J A, Banos G	86
Roberts K, Hemmings A J, Moore-Colyer M J S, McBride S D, Parker M O	141
Rodríguez-Campos L A, Arroyo-Oquendo C, Blanco-Rojas F, Herrera-Muñoz J I, Molina-Coto R	151 & 154
Rooke J A, Troy S M, Duthie C-A, Hyslop J J, Ross D W, Waterhouse T, Roehe R, Wallace R J	53
Ross D W, Troy S M, Duthie C-A, Hyslop J J, Ritchie R	2
Rymer C, Sharkey A, Juniper D, Ibenegbu C, Roque R, Villeges Torres M, Lye G, Ward J, Leak D	63
Sánchez-Molano E, Tsiokos D, Chatziplis D, Jorjani H, Nicolazzi E, Banos G	90
Sefdeen S, Mackenzie A M, Wilkinson R G	73
Shehu B, Buba W, Magaji M	156
Shokrollahi B, Sayedoshohadaei K, Kheirollahi F	66
Sobhanirad S	80
Sobhanirad S, Rabieimotlagh E	82
Soteriades A D, Moreau S, Charroin T, Blanchard M, Faverdin P, Stott A W	60
Stergiadis S, Bieber A, Chatzidimitriou E, Franceschin E, Isensee A, Rempelos L, Baranski M, Maurer V, Cozzi G, Bapst B, Butler G, Leifert C	118
Taylor A, Bedford M R, Miller H M	98
Taylor R F, Crosson P	62
Tennant L J, White G, Anand-Ivell R, Garnsworthy P C	115
Termatzidou S A, Vouraki S, Kazana P, Gelasakis A, Valergakis G, Arsenos G	79
Tetlow E, Parr T, Hardy I, Greenhalgh C, Salter A	24
Thomson A L, Reynolds C K, Jones A, Humphries D J	120
Thomson W	159
Till B E, Huntington J A, Sinclair L A	129
Troy S, Duthie C-A, Hyslop J J, Ross D W, Roehe R, Rooke J	50
Vahjen W, Mathé D, Zentek J	100
Velazquez-Canton E, Ramirez-Perez A H, de La Cruz Rodriguez N, Ramirez Olivares L, Zarco Quintero L A, Angeles Hernandez J C	142
Vouraki S, Termatzidou S A, Kazana P, Gelasakis A I, Valergakis G E, Arsenos G	22

Walker N, Povey G	114
Wanjiru S, Belanche A, Humphreys M, Kingston-Smith A	127
Westgarth C	167
white M E C	177
Wilkinson R G, Houdijk J G M	164
Wilkinson R G, Naylor N, Mackenzie A M, Pattinson S E, Donaldson J	17
Wilson M, Twigg-Flesner A	139
Wright N, Sinclair K, Kendall N, Stubbings L, Genever E	16
Zhao Y G, O'Connell N E, Yan T	54 & 56
Zhou P, Sargison N, Lambe N R, Morgan-Davies C, McEvoy T	14