

Author index

- Abbott J** see Davies CA *et al*
- Abeyagunawardena AS, Trompeter RS** The effect of an increased dose of prednisolone during viral infections to reduce risk of relapse in nephrotic syndrome: a randomised double blind placebo controlled trial, **A4**
- Abinun M** *et al*. Autologous haematopoietic stem cell transplantation for refractory juvenile idiopathic arthritis in the UK: experience 2000-2005, **A52**
- Abrams KR** see Draper ES *et al*
- Acerini CL** see Kelsall AWR *et al*
- Adalat S, Riordan FAI** Service provision for childhood tuberculosis outside Greater London, **A87**
- Adalat S** *et al*. Kindler syndrome, a neonatal blistering disorder with long term health implications, **A39**
- Adams JE** see Ward KA *et al*
- Ahluwalia JS** see Alexander PA *et al*
- Ahmed SF** see Rashid R *et al*
- Aitken C** see Ajayi-Obe EK *et al*
- Ajayi-Obe EK** *et al*. The clinico-epidemiological burden of influenza in infants and young children in East London, UK, **A86**
- Al-Abdulhadi SA** *et al*. Evidence that polymorphisms in the chemokine pathway contribute to the expression of asthma and atopy, **A62**
- Aladangady N** see McKie AJ *et al*
- Alexander NA** see Lim MJ *et al*
- Alexander PA** *et al*. Does blood transfusion need to delay genetic analysis in newborn babies?, **A13**
- Alfaham M** see Ashtekar CS *et al*
- Alfanek H** see Ayyash HF *et al*
- Allan G** see Cameron JC *et al*
- Allan S** *et al*. The safety profile of intravenous inotropes in the ward setting, **A67**
- Alwaidh M** see Pai SD *et al*
- Alwany S** *et al*. IL8 is elevated in children with secundum atrial septal defect and is not correlating to sICAM-1 and stem cell factor, **A66**
- Anand KJS** see Menon G *et al*
- Anbu AT** *et al*. Measurement of serum carnitine in children on erythropoietin, **A31**
- Anderson M** see Carroll WD *et al*
- Anderson N** see Russell RK *et al*
- Anderson S** see Stallard P *et al*
- Andrews D** see Matsas R *et al*
- Annan F** see Ciotti GR *et al*
- Arceci R** see Pritchard J *et al*
- Ashtekar CS** *et al*. Junior paediatric staff's knowledge of child protection power and common legal situations, **A85**
- Ashworth M** see Weindling AM *et al*
- Aspel J** see O'Dell E *et al*
- Atkinson M** *et al*. A randomised controlled equivalence trial to compare oral and intravenous treatment and the direct and indirect costs of treating children with community acquired pneumonia: PIVOT Trial, **A87**
- Attia E** see Delpisheh A *et al*
- Axton J** see Ellis J *et al*
- Ayiko B** see Tann C *et al*
- Aylett S** see Robertson P *et al*
- Ayyash HF** *et al*. Melatonin for the treatment of children with sleep disorders, **A27**
- Azzopardi K** see Pryce R *et al*
- Baeza JI** see Rizvi AW *et al*
- Bagga A** see Nayak P *et al*
- Bailey CC** see Grundy RG *et al*
- Bainbridge A** see Cheong JLY *et al*
- Baird M** see Davies PL *et al*
- Baker A** see Bargiota K *et al*
see Subramaniam P *et al*
- Baker AJ** see Raiman JAJ *et al*
- Balfour-Lynn I** see Hilliard TN *et al*
- Balfour-Lynn IM** see Kavanagh CA *et al*
- Balgobin N** *et al*. Discrepancy between neuroimaging and postmortem findings in a case of glutaric aciduria type I, **A64**
- Ball CS** see Raiman JAJ *et al*
- Bansal S** see Bargiota K *et al*
see Kortsalioudaki C *et al*
- Barbar J** see Nistala K *et al*
- Barber M** see Hodgson AK *et al*
- Bargiota K** *et al*. Mycophenolate mofetil in children with autoimmune liver disease, **A14**
- Barlow J** *et al*. Randomised controlled trial of the effectiveness of an intensive home visiting programme, **A42**
- Barlow M** see Mehta BM *et al*
- Barnes PM** see Sibert JR *et al*
- Bartington SE** *et al*. Evaluation of the UNICEF UK Baby Friendly Initiative for the Promotion of Breastfeeding: findings from the millennium cohort study, **A73**
- Barton J** see Pryce R *et al*
- Bassi Z** *et al*. Growth, neurodevelopment, and quality of life: the experience of a specialist cardiac feeding clinic, **A28**
Patterns of genital injury in children with suspected sexual abuse: a 1 year tertiary centre experience, **A41**
- Bates G** see Willis T *et al*
- Baverstock AC, Finlay F** Specialist registrar's experience of debriefs following the sudden or unexpected death of a child, **A79**
- Bavusuren B** see Manaseki-Holland S *et al*
- Baxter P** see Steele BD *et al*
- Bayandorj T** see Manaseki-Holland S *et al*
- Bayne A** see Passmore SJ *et al*
- Beach RC** Sorting seizures from non-epileptic events: an observational study, **A76**
- Beardmore C** see Brookes I *et al*
- Beath S** see Mehta C *et al*
- Beattie TF** see Lo TYM *et al*
- Beattie TJ** see McKie AJ *et al*
- Bedford H** see Samad L *et al*
see Walton S *et al*
- Beedaysee J** see Minnaar G *et al*
- Bell G** see Davidson MG *et al*
- Ben-Shlomo Y** see Kinra S *et al*
- Bennett A** see Bassi Z *et al*
- Beresford M** see McLane F *et al*
- Bergomi A** see Edge JA *et al*
- Bernstein C** see Davies P *et al*
- Besley GTN** see Anbu AT *et al*
- Betts PR** see Riddle MA *et al*
- Beverley PCL** see Pritchard J *et al*
- Biassoni L** see Fewtrell MS *et al*
- Bibi F** *et al*. Detection and identification of bacterial DNA in synovial fluid from juvenile idiopathic arthritis patients using broad-range 16S rDNA PCR, **A52**
- Bishop NJ** see Grabowski PS *et al*
see Senthilnathan S *et al*
see Manias K and Bishop NJ
- Bisset M** see Russell RK *et al*
- Blair JC** see Hawcutt D *et al*
see Paul P *et al*
- Blake A** see Fewtrell MS *et al*
- Blumenow W** see Ciotti GR *et al*
- Bode H** see Ellis J *et al*
- Boehm G** see Mihatsch WA *et al*
- Bogdanos D** see Samyn M *et al*
- Boit PC** *et al*. So you think you know who adheres?, **A63**
- Bolger T** *et al*. Complications associated with the Bacille Calmette Guerin vaccination in Ireland, **A87**
- Bonati M** see Sammons HM *et al*
- Bongers-Schokking JJ** see Delahunty C *et al*
- Bonham JR** see Galogavrou M *et al*
- Booy R** see Ajayi-Obe EK *et al*
see Cameron JC *et al*
- Boran G** see Roche J *et al*

- Bowker RP, Smith SA** Medical simulation training for acute paediatric teams: the introduction of anew course and concept to train attitudes and behaviours for the workplace, **A82**
- Bowler I** see Pryce R *et al*
- Bowring S** Infants with fractures: is sufficient information collected to explore the possibility of deliberate harm?, **A23**
- Boylan GB** see Murray DM *et al*
- Boyle EM** see Menon G *et al*
- Brabin B** see Delpisheh A *et al*
see Delpisheh A *et al*
- Brain C** see Viner RM *et al*
- Bretland C** see Pryce R *et al*
- Bridge PD** see Kairamkonda V *et al*
- Brindley P** see Ferguson EC *et al*
- Broderick J** see Puri S *et al*
- Broere SAC** see Hameed BA *et al*
- Brogan PA** *et al*. Pancreatitis in children with chronic renal failure (CRF), **A29**
- Brook L** see Hodgson AK *et al*
- Brookes I** *et al*. Maternal smoking has an independent adverse effect on interrupter resistance in young infants, **A61**
- Broughton SJ** *et al*. Premorbid lung function, respiratory syncytial virus infection, and chronic respiratory morbidity in prematurely born infants, **A12**
- Brown N** see Bibi F *et al*
- Brown RM** see Chai PF *et al*
see Hartley JL *et al*
- Brownbill PA** see Passmore SJ *et al*
- Browne J** see Wolff A *et al*
- Brownson A** see Miller HE *et al*
- Buchdahl R** see Hilliard TN *et al*
- Burns C** see Barlow J *et al*
- Burren CP** see Yeap ML *et al*
- Burrows NP** see Diba VC *et al*
- Burton P** see Draper ES *et al*
- Bush A** see Hilliard TN *et al*
see Kavanagh CA *et al*
- Butler K** see Bolger T *et al*
- Cady EB** see Cheong JLY *et al*
- Cairns P** see Lee L *et al*
see Street K *et al*
- Calvert SA** see Marston L *et al*
- Cameron JC** *et al*. Severe complications of chickenpox in hospitalised children, **A1**
- Campbell M** see Kennedy C *et al*
- Campbell RHA** see Grundy RG *et al*
- Carmichael P** see Hill SM *et al*
see Viner RM *et al*
- Carroll WD** *et al*. Vascular access in cystic fibrosis: short and sweet?, **A59**
see Boit PC *et al*
- Carter T** see Stallard P *et al*
- Cartwright K** see Fletcher M *et al*
- Casson D** see Hawcutt D *et al*
- Chai PF** *et al*. Paediatric autoimmune liver disease: indications and outcome of liver transplantation, **A17**
- Chambers IR** see Lo TYM *et al*
- Champion MP** see Raiman JAJ *et al*
- Chan D** *et al*. NICE guidelines on self-harm... should adolescent alcohol overdoses be included?, **A50**
- Chapple ILC** see Taibjee SM *et al*
- Chattothyay S** see Lim MJ *et al*
- Cheong JLY** *et al*. Early cerebral magnetic resonance studies of neonatal encephalopathy at 4.7 Tesla: initial experiences, **A44**
- Chetty K** see Clarke ET *et al*
- Chiang W** see Street K *et al*
- Child F** see Davies PL and Child F
- Chong ESF, Wint Z** Attitudes on treating premature babies in a predominantly Muslim community, **A78**
- Chong KW** see Cheong JLY *et al*
- Choonara I** see Sammons HM *et al*
- Choong AMTL** see Mehrkar-Asl A-R *et al*
- Christie D** see Mc Elhone S *et al*
- Christie G** see Al-Abdulhadi SA *et al*
- Chung K** see Grundy RG *et al*
- Cincotta DR** see Crawford NW *et al*
- Ciotti G** see Bassi Z *et al*
- Ciotti GR** *et al*. Multidisciplinary assessment of patients with congenital heart disease and feeding difficulty, **A65**
- Clark S** see Galogavrou M *et al*
- Clarke ET** *et al*. High dependency care for children: requirements of a large district general hospital, **A34**
- Clarke JR** see Jyothish D *et al*
- Clayton S** see Boit PC *et al*
- Cliff P** see DeGiovanni JV *et al*
- Coakes C** see Hill SM *et al*
- Cockcroft J** see Kinra S *et al*
- Coen PG** see Ajayi-Obe EK *et al*
- Cole TJ** see Fewtrell MS *et al*
- Coleman D** see Walsh M *et al*
- Collier J** see Edwards J *et al*
- Colville GA, Pierce C** Children's memories of paediatric intensive care, **A35**
- Connell MO** see Bolger T *et al*
- Connolly S** see Murray DM *et al*
- Connor A** see Rudolf MCL *et al*
- Cooke RJ** see Dharmaraj ST *et al*
- Cooper ES** African schools respond to HIV, **A9**
- Cooper JD** see Lim MJ *et al*
- Cornish J** see Yeap ML *et al*
- Corno AF** see Ibrahim CPH *et al*
- Corrigan DL** see Davies G and Corrigan DL
- Corry P** see Gardiner S *et al*
- Costello A** see Manaseki-Holland S *et al*
- Cotter CB** see Cummins CL *et al*
- Cottrell S** see Riddle MA *et al*
- Coulthard MG** see Gittins N *et al*
- Cousins R** see Senthilnathan S *et al*
- Coutts HLF, Walter JH** Failure of N-cabamylglutamate to reduce hyperammonaemia in propionic acidaemia, **A89**
- Coutts JC** see Davidson MG *et al*
- Coward R** see Ellis J *et al*
- Cowley AD** see Minnaar G *et al*
- Cox T** see Grundy RG *et al*
- Craig F** see Rajapakse CD *et al*
see Ramnarayan P *et al*
- Craig F** *et al*. Can a palliative care service provide an acceptable alternative to paediatric intensive care unit management for children with conditions that are fatal in childhood?, **A35**
The palliative care needs of children with end stage cardiac disease, **A79**
- Crane J** see Atkinson M *et al*
see Peake D *et al*
- Crawford NW** *et al*. Prevalence of complementary and alternative medicine use in a tertiary paediatric hospital, **A75**
- Croft J** see Lo TYM *et al*
- Crofton AR** *et al*. Systematic review of the benefits and hazards of co-sleeping in infancy, **A73**
- Crowne EC** see Yeap ML *et al*
- Cummins CL** *et al*. Adverse events in juvenile idiopathic arthritis patients prescribed etanercept reported to the British Society for Paediatric and Adolescent Rheumatology (BSPAR) Biologics and New Drug Register (BNDR), **A53**
- Cunningham C** see Weindling AM *et al*
see Weindling AM *et al*
- Curley AE** see Kalyanasundaram S *et al*
- Curran A** see Shortman R *et al*
- Curran AL** see Hameed BA *et al*
see Miller HE *et al*
- Dalzell AM** see Bassi Z *et al*
see Ciotti GR *et al*
- Dandrea J** see Gardner DS *et al*
see Gnanalingham MG *et al*
see Van Bon BWM *et al*
- Danes I** see Sammons HM *et al*
- Das KB** see Robertson P *et al*
- Davey Smith G** see Kinra S *et al*
- Davidson J** see McErlane F *et al*
- Davidson MG** *et al*. Flexible bronchoscopy in the paediatric intensive care unit, **A33**
- Davie M, Kaiser AM** Analytical survey of staff attitudes to care following end-of-life decisions on NICU, **A77**
- Davies CA** *et al*. Coping strategies and family functioning of children with inflammatory bowel disease and their parents, **A50**

- Davies G, Corrigan DL** Do the puffs and pills add up in asthma?, **A63**
- Davies JC** see Hilliard TN *et al*
- Davies J** *et al*. The DEGR scale: a tool to measure chronicity of pain in children with cancer, **A81**
- Davies P** see Chai PF *et al*
see Jackman L *et al*
see Verma S *et al*
- Davies P** *et al*. Adherence to paediatric cardiac arrest protocols: does practice make perfect?, **A24**
Calculating the required transfusion volume in children: our current practice gives insufficient volumes, **A1**
- Davies PL, Child F** The use of the interrupter technique (R_{int}) to assess airway responsiveness in children with cystic fibrosis, **A60**
- Davies PL** *et al*. The outcome of admissions to paediatric intensive care following haematopoietic stem cell transplantation, **A33**
- Davies R** see Davies J *et al*
see Marks SD *et al*
- Davis H** see Barlow J *et al*
- Davis P** see Davies P *et al*
see Rizvi AW *et al*
- de Hoogh C** see Ferguson EC *et al*
- De Vita E** see Cheong JLY *et al*
- DeGiovanni J** see Mehta C *et al*
- DeGiovanni JV** *et al*. Transcatheter closure of ventricular septal defects (Congenital, residual post-surgery, or post-trauma), **A66**
- Delahunty C** *et al*. Comparison of preterm infant thyroid levels to gestational age values had the fetus remained in utero, **A7**
- Delpisheh A** *et al*. Passive cigarette smoke exposure in primary school children in Liverpool, **A61**
Population attributable risk for adverse birth outcomes due to maternal smoking during pregnancy, **A68**
- Desai M** see Jyothish D *et al*
see Nathan M *et al*
- Devaney D** see Balgobin N *et al*
- Dey P** see Alexander PA *et al*
- Dezateux C** see Bartington SE *et al*
see Samad L *et al*
see Walton S *et al*
- Dharmaraj ST** *et al*. Postnatal growth retardation, catch up growth, and developmental outcome in preterm infants, **A11**
- Dhawan A** see Bargiota K *et al*
see Kortsalioudaki C *et al*
see Raiman JAJ *et al*
- Di Ceglie D** see Viner RM *et al*
- Diba VC** *et al*. Transient bullous dermolysis of the newborn in three generations, **A39**
- Didi M** see Paul P *et al*
- Dieppe C** *et al*. Regional retrieval teams for head injured children: how will this effect A&E?, **A23**
- Dier J** see Roche J *et al*
- Dillon MJ** see Marks SD *et al*
- Divakar V** see Jyothish D *et al*
- Doerholt K** see Menson EN *et al*
- Donath S** see Kanumakala S *et al*
- Donovan R** see Narchi H and Donovan R
- Doull I** see Pryce R *et al*
- Doull IJM** see Nathan M *et al*
- Downing M** see Galogavrou M *et al*
- Draper ES** *et al*. Recreational drug use—a major risk factor for gastroschisis, **A3**
- Drummond HE** see Russell RK *et al*
- Duff D** see Walsh M *et al*
- Duffy P** see Marks SD *et al*
- Duke A** see DeGiovanni JV *et al*
- Dumphy N** see Minnaar G *et al*
- Dunger D** see Regan F *et al*
- Dunger DB** see Edge JA *et al*
- Dunkley C, Hesseling M** Paediatric training scheme websites, **A68**
- Dunne J** see Willis T *et al*
- Dunstan FD** see Sibert JR *et al*
- Duong T** see Menson EN *et al*
- Durward A** see O'Dell E *et al*
- Dutton J** see May J *et al*
- Eedes S** see Clarke ET *et al*
- Edge JA** see Jackson C *et al*
- Edge JA** *et al*. The UK prospective study of cerebral oedema complicating diabetic ketoacidosis, **A2**
- Edwards J** *et al*. Safe sedation for neuroimaging children: a prospective clinical audit, **A44**
- Edwards L** *et al*. Norwood procedure: modified Blalock-Taussig shunt or right ventricle-to-pulmonary artery conduit?, **A37**
- Edwards R** see Weindling AM *et al*
see Weindling AM *et al*
- Edwards S** see Hilliard TN *et al*
see Lux AL *et al*
- Egeler RM** see Pritchard J *et al*
- Ekins-Daukes S** see Krishnamoorthy N *et al*
- El Habbal MH** see Alwany S *et al*
- Elbadri AM** see Mittal R *et al*
- Elbourne DR** see Snowdon CM *et al*
- Ellenbogen T** *et al*. Audit of case records to determine compliance with laming recommendations, **A42**
- Ellershaw J** see Hodgson AK *et al*
- Elliott A** see Tann C *et al*
- Elliott T** see Girgis E *et al*
- Ellis J** see Salmon CA *et al*
see Horwitz NI and Ellis J
- Ellis J** *et al*. A prospective renal biopsy study of proteinuric disease in south-western Uganda, **A32**
- Ellis M** see Street K *et al*
- Ellison D** see Grundy RG *et al*
- Elsheikh G** see Lewis MA *et al*
- Embleton ND** see Dharmaraj ST *et al*
- Emmerson AJB** see May J *et al*
- Estlin E** see Haines LC *et al*
- Evans N** see Mehta BM *et al*
- Ewer AK** see Rasiah SV *et al*
- Fairhurst C** see Lahoti B *et al*
- Farrell M** see Balgobin N *et al*
- Fassih H** see Diba VC *et al*
- Faust SN** see Rizvi AW *et al*
- Feltbower R** see Gardiner S *et al*
- Feltbower RG** see Rudolf MCJ *et al*
- Fenton AC** see Dharmaraj ST *et al*
- Ferguson EC** *et al*. Road traffic related outdoor air pollution and asthma prevalence: a cross-sectional study, **A62**
- Festa M** see Gosling N *et al*
- Fewtrell MS** see Lahoti B *et al*
- Fewtrell MS** *et al*. Dual x ray absorptiometry of the lumbar spine in a clinical setting: does the method of size adjustment matter?, **A57**
Randomised, double blind trial of oxytocin nasal spray in mothers expressing milk for preterm infants, **A11**
- Field DJ** see Draper ES *et al*
- Finlay F** see Tuffrey C *et al*
see Baverstock AC and Finlay F
- Finn A** see Cameron JC *et al*
see Fletcher M *et al*
- Firth H** see Alexander PA *et al*
- Fitzpatrick M** see Webb NJA *et al*
- Fleming K** see Weindling AM *et al*
- Fletcher M** *et al*. Diagnosis of serotype 1 pneumococcal empyema in children by antigen detection: implications for primary prevention, **A86**
- Ford-Adams ME** see Edge JA *et al*
- Forsyth R** see Lo TYM *et al*
- Foster HE** see Abinun M *et al*
see Cummins CL *et al*
- Foster K** see Chai PF *et al*
see Nistala K *et al*
- Foster LJ** see Bartington SE *et al*
- Francis J** see Hilliard TN *et al*
- Franklin VL** *et al*. "Sweet Talk": text messaging to support intensive insulin therapy, **A3**
- Franks K** see Webb NJA *et al*
- Fraser WD** see May J *et al*
- Frey U** see Brookes I *et al*
- Frost R** see Maguire S *et al*
- Furness N** see Rizvi AW *et al*

- Gaffney P** see Roche J *et al*
- Galogavrou M** *et al*. Diagnosis of carnitine palmitoyl transferase (CPT II) deficiency with an unusual presentation, **A89**
- Gamage BE, Watterson GA** Lifeforce: community paediatric palliative care. Have we made a difference?, **A80**
- Gami FC** see Shah SS *et al*
- Garcia J** see Snowdon CM *et al*
- Gardiner S** *et al*. The prevalence of non-malignant life threatening conditions in a multicultural population of children in the north of England, **A80**
- Gardner D** see Gnanalingham MG *et al*
- Gardner DS** see Van Bon BWM *et al*
- Gardner DS** *et al*. The timing of maternal nutrient restriction in utero determines later adipose tissue mass and its sensitivity to insulin, **A4**
- Gattamaneni R** see Grundy RG *et al*
- Gattens M** see Murray MJ *et al*
- Gerrard MP** *et al*. Reducing late effects in curable childhood cancer—results of the FABLM 96 trial for B cell non-Hodgkin lymphoma, **A6**
- Ghatak A** see Paul P *et al*
- Gibb DM** see Menon EN *et al*
- Gibbon F** see McCann J *et al*
- Gibbs JL** see Peacock A *et al*
- Gillespie D** *et al*. Development of an East Midlands children's palliative care network, **A80**
- Gillett P** see Hartley JL *et al*
- Gillett PM** see Russell RK *et al*
see Wilson DC *et al*
- Gillon C** see McErlane F *et al*
- Girgis E** *et al*. What is happening in young people who school refuse? Psychological profile of school refusal in CAMHS and community settings, **A49**
- Gittins N** *et al*. Alteplase v heparin locks to maintain central line patency in haemodialysis lines, **A30**
- Giussani DA** see Gnanalingham MG *et al*
- Glasziou P** see Sharland M *et al*
- Glenn S** see Weindling AM *et al*
see Weindling AM *et al*
- Gnanalingham MG** *et al*. Chronic umbilical cord compression promotes maturation of the fetal lung, **A12**
Nutritional deprivation in mid and late gestation on uncoupling protein 2 mRNA abundance in the ovine neonatal and adolescent lung, **A16**
- Goldman A** see Craig F *et al*
see Rajapakse CD *et al*
- Goodchild MC** see Nathan M *et al*
- Goodyear H** see Jyothish D *et al*
- Goodyear HM** see Adalat S *et al*
- Gopalakrishnan GS** see Gnanalingham MG *et al*
- Gordon I** see Fewtrell MS *et al*
see Marks SD *et al*
- Gordon JS** *et al*. An audit of the implementation of "Tough Going", a regional childhood idiopathic constipation management pathway, **A17**
- Gosalakkal J** see Peake D *et al*
- Gosling N** *et al*. Can simulation recreate a realistic and appropriately stressful environment to observe team behaviours in the setting of paediatric critical illness?, **A82**
- Grabowski PS** *et al*. Preliminary observations from time lapse videomicroscopy of cell fusion in RAW264.7 cells stimulated with RANKligand, **A57**
- Graham D** see Macpherson C *et al*
- Grant L** Pig killers v paediatricians: child perceptions of medical practitioners in England 1762–1870, **A72**
- Gray J** see Jyothish D *et al*
- Greally P** see Roche J *et al*
- Greaves R** see Kanumakala S *et al*
- Greene SA** see Franklin VL *et al*
- Greenough A** see Broughton SJ *et al*
see Marston L *et al*
see Penge KM *et al*
- Gregory JW** see Pryce R *et al*
- Grimward P** see Bassi Z *et al*
- Grundy RG** *et al*. Infant Ependymoma: the UKCCSG experience, **A55**
- Guerin C** see Lim MJ *et al*
- Guntupalli N** see Atkinson M *et al*
- Gupte G** see Mehta C *et al*
- Guy R** see Thomas G *et al*
- H RLord** see Marks SD *et al*
- Habibi P** see Mehrkar-Asl A-R *et al*
see Patel A *et al*
see Pal C and Habibi P
- Hackett J** *et al*. Development of health information and promotion leaflets for adolescents with chronic rheumatic conditions, **A51**
- Hadzic D** see Bargiota K *et al*
- Hadzic N** see Raiman JAJ *et al*
- Hagmann C** see Cheong JLY *et al*
- Hain RDW** see Davies J *et al*
- Hain RDW** *et al*. Dose response and serum levels: morphine and M6G in children with cancer, **A79**
- Haines LC** *et al*. Using children's views to improve practice: what they say about injections, **A82**
- Hall G** see Brookes I *et al*
- Hall S** see Pryce R *et al*
- Halliday K** see Atkinson M *et al*
- Hambleton J** see Pryce R *et al*
- Hameed BA** *et al*. Health related quality of life and its determinants 12 months after severe/moderate and mild traumatic brain injury in children, **A33**
- Hamilton G** see Marks SD *et al*
- Hancock E** see Lux AL *et al*
- Hancock SW** see Russ SA *et al*
- Handa R** see Ajayi-Obe EK *et al*
- Harrington D** see Edwards L *et al*
- Harrington J** see Street K *et al*
- Harris M** see Kanumakala S *et al*
- Harrison P** see Russ SA *et al*
- Harrison SK** see Profsser I *et al*
- Hart C** see Galogavrou M *et al*
- Hartley JL** *et al*. Hyaluronic acid as a non-invasive predictor of fibrosis in paediatric liver disease, **A14**
- Hassan K** see Russell RK *et al*
- Hawcutt D** *et al*. Workload implications of obesity in the paediatric outpatient clinic, **A16**
- Hawdon JM** see Fewtrell MS *et al*
- Hawkins K** see Davies PL *et al*
- Hawkins MM** see Passmore SJ *et al*
- Haworth CM** see Hameed BA *et al*
- Hawrami K** see Ajayi-Obe EK *et al*
- Hayden M** see Ramnarayan P *et al*
- Hayes P** see Hartley JL *et al*
- Heath PT** see Cameron JC *et al*
- Heavens SJ** see Salt AT *et al*
- Hegde S** see Davies P *et al*
- Helms PJ** see Al-Abdulhadi SA *et al*
see Crofton AR *et al*
see Krishnamoorthy N *et al*
- Henderson L** see Willis T *et al*
- Henderson M** see Dharmaraj ST *et al*
- Hernandez-Crespo T** see Segal TY *et al*
- Hers I** see Lennon R *et al*
- Hesseling M** see Dunkley C and Hesseling M
- Hill SM** *et al*. Cognitive development of children treated with long term parenteral nutrition for more than 5 years, **A16**
- Hilliard TN** *et al*. Voriconazole therapy in children with cystic fibrosis, **A86**
- Hindmarsh PC** see Segal TY *et al*
- Hiorns M** see Waters A *et al*
- Hislop J** see Ellenbogen T *et al*
- Hodgson AK** *et al*. Developing the Liverpool Care Pathway for the dying child, **A78**
- Hoegel J** see Mihatsch WA *et al*
- Holder AA** see Sodeinde O *et al*
- Holmes P, Wild NJ** Evaluation of neonatal admission records, **A68**
- Holt K** see Girgis E *et al*
- Hoole D** see Wilson DC *et al*
- Horwitz NI, Ellis J** Doctors' responses to the disclosure of a diagnosis of Down syndrome: what is the level of support and training available to specialist registrars for breaking bad news?, **A26**
- Houston A** see Allan S *et al*
- Hufton A** see Smith M and Hufton A
- Hughes D** see Webb NJA *et al*
- Hughes G** see Sharland M *et al*
- Hume R** see Delahunty C *et al*

- Humphrey S** *et al.* Febrile neutropenia management in the UK?, **A54**
- Hunt LP** *see* Miller HE *et al*
- Hunter B** *see* Maguire S *et al*
- Ibrahim CPH** *et al.* Audit of the use of temporary epicardial pacing wires in children undergoing surgery for congenital heart disease, **A65**
Prevalence of overweight and obesity in children with insulin dependent diabetes mellitus according to international obesity task force criteria, **A20**
- Ibrahim S** *see* Lewis MA *et al*
- Ingham E** *see* Parr MD *et al*
- Irama M** *see* Ellis J *et al*
- Ironsides J** *see* Grundy RG *et al*
- Irvine T** *see* McErlane F *et al*
- Jackman L** *et al.* Late onset hyperlactataemia following paediatric cardiac surgery, **A33**
- Jackson C** *et al.* Sibling psychological adjustment to insulin dependent diabetes mellitus, **A19**
- Jackson P** *see* Stewart L *et al*
- Jacob J** *see* Craig F *et al*
- Jacqz-Aigrain E** *see* Sammons HM *et al*
- Jain A** *see* Lee L *et al*
- Jakes R** *see* Edge JA *et al*
- James D** *see* Adalat S *et al*
- James-Ellison MY** Communication skills in paediatrics: a structured rating scale to assess the educational needs of undergraduates, **A84**
- Jamrozic K** *see* Mixer R *et al*
- Jamseren Y** *see* Manaseki-Holland S *et al*
- Jarrett P** *see* Barlow J *et al*
- Jayashree M, Singhi S** Is free water excess the cause for hyponatremia in critically ill children receiving conventional maintenance fluids?, **A37**
- Jayatunga R** *see* Tewary KK and Jayatunga R
- Jenkins N** *see* Grabowski PS *et al*
- John N** *et al.* Does cardiopulmonary resuscitation cause rib fractures in children? A systematic review, **A41**
- Johnson A** *see* Lux AL *et al*
- Johnson B** *see* Hackett J *et al*
see Wilshire R *et al*
- Johnson K** *see* Nistala K *et al*
- Johnson P** *see* Matsas R *et al*
- Johnson R** *see* Ibrahim CPH *et al*
- Johnston F** *see* Cameron JC *et al*
- Jones C** *see* Diba VC *et al*
- Jones PA** *see* Lo TYM *et al*
- Jyothish D** *et al.* Comparison of cough plates with cough swabs for identifying lower respiratory tract pathogens in children with cystic fibrosis, **A87**
Role of the interview in the paediatric senior house officer selection process, **A83**
- Kairamkonda V** *et al.* Airway resistance measured by the interrupter technique (R_{int}) in preschool children with bronchopulmonary dysplasia, **A61**
- Kaiser AM** *see* Davie M and Kaiser AM
- Kalyanasundaram S** *et al.* A 1 year experience of screening hip ultrasound scans in a neonatal tertiary referral centre, **A44**
- Kanumakala S** *et al.* Fasting ghrelin levels are not elevated in children with hypothalamic obesity, **A21**
- Kavanagh CA** *et al.* High resolution CT scan findings in patients with difficult asthma, **A62**
- Keevil BG** *see* Webb NJA *et al*
- Kehler L** *see* Verma S *et al*
- Kelly A** *see* Walsh J *et al*
- Kelly DA** *see* Chai PF *et al*
- Kelly Y** *see* Delpisheh A *et al*
see Delpisheh A *et al*
- Kelsall AWR, White DK** A retrospective survey of neonatal patent ductus arteriosus ligation in the UK during 2002, **A66**
- Kelsall AWR** Does partial clinic booking through the access, booking and choice agenda improve attendance in paediatric outpatients?, **A69**
- Kelsall AWR** *et al.* An 8 year review of the outcome of appointments to the Eastern Deanery Paediatric Specialist Registrar Training Programme, **A83**
- Kemp AM** *see* John N *et al*
see Maguire S *et al*
- see* Prosser I *et al*
- see* Sibert JR *et al*
- Kendall H** *see* Sharland M *et al*
- Kennedy C** *et al.* Birth during periods with Universal Newborn Screening for bilateral permanent hearing impairment >39 dB HTL improves language and reading skills at 5 to 10 years in children with PHI, **A8**
- Kennedy C** *see* Lux AL *et al*
- Kenney I** *see* Lahoti B *et al*
- Kerr S** *see* Paul P *et al*
- Khan Y** *see* Lahoti B *et al*
- Khoobarry K** *see* Maaz A *et al*
- Kiggundu M** *see* Tann C *et al*
- Kilby MD** *see* Rasiyah SV *et al*
- Kingsley G** *see* Bibi F *et al*
- Kinra S** *et al.* Does supplemental nutrition in early life reduce later risk of cardiovascular disease?, **A4**
- Kirby P** *see* Haines LC *et al*
- Kirke SM** *et al.* A novel autosomal dominant GJB2 mutation manifesting as hearing impairment and palmoplantar keratoderma, **A39**
- Kirkpatrick S** *see* Barlow J *et al*
- Kitchiner D** *see* Ibrahim CPH *et al*
- Knisely A** *see* Subramaniam P *et al*
- Kokai G** *see* Weindling AM *et al*
- Kontoyannis P** *see* Pritchard J *et al*
- Kortsalioudaki C** *et al.* Safety and efficacy of N-acetylcysteine in children with acute liver failure not caused by acetaminophen poisoning, **A18**
- Krishnamoorthy N** *et al.* Adolescent use of the combined oral contraceptive pill. A retrospective observational study, **A1**
- Kurinczuk JJ** *see* Draper ES *et al*
- Ladomery M** *see* Witherden IR *et al*
- Lahoti B** *et al.* Speed of sound measurements by quantitative ultrasound in children and adolescents with cerebral palsy: are they useful?, **A56**
- Lakhanpaul M** *see* Atkinson M *et al*
- Lashford LS** *see* Grundy RG *et al*
- Law C** *see* Kennedy C *et al*
- Leach P** *see* Lewis MA *et al*
- Lee L** *et al.* Teaching and assessment of equipment competencies on the neonatal intensive care unit: use of the transport incubator, **A84**
- Leeming J** *see* Fletcher M *et al*
- Leen G** *see* Roche J *et al*
- Lenney W** *see* Boit PC *et al*
see Carroll WD *et al*
- Lennon R** *et al.* Podocytes display insulin resistance upon exposure to free fatty acid, **A29**
- Lenton J** *see* Seddon PC *et al*
- Levine R** *see* Rudolf MCJ *et al*
- Lewis M** *see* Tuffrey C *et al*
- Lewis MA** *et al.* Are spinal magnetic resonance scans predictive of bladder and bowel neuropathy in patients with closed neural tube defects, **A47**
The spectrum and incidence of neural tube defects in babies born in Omdurman, Sudan, **A10**
- Lim A** *see* Crawford NW *et al*
- Lim MJ** *et al.* IgG deposition and entry into the CNS as components of the autoimmune response in Batten disease, **A47**
- Lin JP** *see* Lim MJ *et al*
- Livingstone HL** *et al.* Development of a paediatric critical illness early warning score: the Paediatric Advanced Warning Score, **A37**
- Lo TYM** *see* Dieppe C *et al*
- Lo TYM** *et al.* Variation in cerebral perfusion pressure insults among apolipoprotein E genetic polymorphisms and associations with outcome following childhood traumatic brain injury, **A36**
- Loh KL** *see* Fewtrell MS *et al*
see Lahoti B *et al*
- Lopez Rojas C** *see* Reilly SM *et al*
- Lorgelli P** *see* Atkinson M *et al*
- Lowes L** *see* Pryce R *et al*
- Lewis S** *see* Shortman R *et al*
- Luntley JB** *see* Livingstone HL *et al*
- Lux AL** *et al.* The UK Infantile Spasms Study: follow up and outcomes at 14 months of age, **A6**
- Lynch M** *see* Haines LC *et al*

- Ma Y** see Samyn M *et al*
- Maaz A** *et al*. Lymph nodes in the neck: when should we biopsy them?, **A75**
- Mabey D** see Tann C *et al*
- Mabin DC** see Kelsall AWR *et al*
- Macpherson C** *et al*. Paying attention to attention deficit disorder – a waiting list initiative, **A48**
- Maguire S** see John N *et al*
see Profsser I *et al*
- Maguire S** *et al*. Torn labial frenum—evidence of child abuse? A systematic review, **A41**
- Mahajan J** Barriers to educational progress of overseas doctors in paediatrics: a qualitative study, **A84**
- Mahdi G** see Russell RK *et al*
- Maheswaran R** see Ferguson EC *et al*
- Manaseki-Holland S** *et al*. The traditional practice of swaddling: does it harm or benefit the infant? Results of a randomised controlled trial in Mongolia, **A10**
- Manias K, Bishop NJ** Phalangeal ultrasound and fracture risk in childhood, **A56**
- Mann M** see Maguire S *et al*
- Mann MK** see John N *et al*
see Profsser I *et al*
- Manning DJ** *et al*. Severe hyperbilirubinaemia in the newborn: the first year of surveillance, **A12**
- Manning NJ** see Galogavrou M *et al*
- Mant P** see Sharland M *et al*
- Marks SD** *et al*. Single centre outcome of childhood primary renovascular hypertension, **A29**
- Marlow N** see Marston L *et al*
- Marsden R** see Mittal R *et al*
- Marshall T** see Manaseki-Holland S *et al*
- Marston L** *et al*. Factors affecting vocabulary acquisition at age 2 in children born 23–28 weeks gestation, **A26**
- Mashayeki S** see Hain RDW *et al*
- Massey E** see Davies P *et al*
- Mathieson P** see Ellis J *et al*
- Mathieson PW** see Lennon R *et al*
see Witherden IR *et al*
- Matsas R** *et al*. Evaluation of home v hospital cardiorespiratory sleep studies in infants and children, **A3**
- Matthews JNS** see Gittins N *et al*
- Maxwell H** see Rashid R *et al*
see Webb NJA *et al*
- Maxwell MJ** see Manning DJ *et al*
- May J** *et al*. A longitudinal study of lower limb length and tibial speed of sound in preterm infants: relationship with biochemical markers of bone turnover, **A56**
- Mayes C** see Lee L *et al*
- Mayne P** see Roche J *et al*
- Mc Elhone S** *et al*. What sort of quality of life do obese children and adolescents in the UK have?, **A49**
- McAleer S** see Skinner AM and McAleer S
- McAlinden P** see Macpherson C *et al*
- McCann D** see Kennedy C *et al*
- McCann J** *et al*. Prosodic ability in children with high functioning autism, **A7**
- McCarter RJ** see Hameed BA *et al*
- McCarter RJ** see Miller HE *et al*
see Shortman R *et al*
- McClure A** *et al*. Functional outcomes of children with attention deficit hyperactivity disorder in the UK, **A48**
- McColl JH** see McKie AJ *et al*
- McConaghie G** see McClure A *et al*
- McCormick J, Mehta A** UK Northern Score centile charts for paediatric chest x rays in cystic fibrosis, **A59**
- McDonagh JE** see Hackett J *et al*
see Nistala K *et al*
see Shaw KL *et al*
see Wilshire R *et al*
- McDonagh JE** *et al*. Growing up and moving on in rheumatology: disease knowledge in a multicentre cohort of adolescents with juvenile idiopathic arthritis, **A51**
- McErlane F** *et al*. Arthropathy in children with inflammatory bowel disease, **A52**
- McFadzean J** see Dieppe C *et al*
- McGrath JA** see Diba VC *et al*
- McGrogan P** see Russell RK *et al*
- McIntosh E** see Barlow J *et al*
- McIntosh EDG** see Ajayi-Obe EK *et al*
- McIntosh N** see Menon G *et al*
- McKie AJ** *et al*. Renal consequences of nephrocalcinosis in preterm very low birth weight babies, **A30**
- McKiernan P** see Hartley JL *et al*
- McKinney P** see Gardiner S *et al*
- McLaren C** see Marks SD *et al*
- McLay JS** see Krishnamoorthy N *et al*
- McMaster P** see Humphrey S *et al*
- McPortland JL** see Chai PF *et al*
- Meek J** see Fewtrell MS *et al*
- Mehrkar-Asl A-R** *et al*. The PICU Palm Project: a handheld computing system for intravenous drug infusion management, **A69**
- Mehta A** see McCormick J and Mehta A
- Mehta BM** *et al*. Alcohol related attendances in young children: taking an initiative, **A23**
- Mehta C** *et al*. Occluded SVC. They think it's all over!, **A16**
- Mendelow AD** see Lo TYM *et al*
- Menon G** *et al*. Gastrointestinal outcomes in a randomised controlled trial of pre-emptive morphine analgesia in preterm infants, **A5**
- Menon L** *et al*. Safer prescribing: does experience matter?, **A83**
- Menson EN** *et al*. Extent of underdosage of antiretroviral therapy in HIV infected children, **A7**
- Merali FD** see Rizvi AW *et al*
- Meyer-Heim A** see Lahoti B *et al*
- Michaelis L** see Chan D *et al*
- Mieli-Vergani G** see Bargiota K *et al*
see Kortsalioudaki C *et al*
see Raiman JAJ *et al*
see Samyn M *et al*
see Subramaniam P *et al*
- Mieres S** see Ajayi-Obe EK *et al*
- Mihatsch WA** *et al*. Oligosaccharides reduce stool viscosity and accelerate the gastro-intestinal transport in preterm infants—controlled randomized trial, **A3**
- Mildner RJ** see Minnaar G *et al*
- Miller HE** see Hameed BA *et al*
- Miller HE** *et al*. Behavioural outcome at one and six months after severe/moderate and mild traumatic brain injury in childhood; relationship to pre-injury behaviour, **A73**
- Miller P** see DeGiovanni JV *et al*
see Rasiah SV *et al*
- Milne RM** see Krishnamoorthy N *et al*
- Minnaar G** *et al*. Attitudes of paediatricians towards end of life management, **A77**
- Minns RA** see Lo TYM *et al*
- Mirrahimi S** see Rizvi AW *et al*
- Mittal R** *et al*. Are future paediatricians trained for handling child protection issues?, **A42**
- Mixer R** *et al*. The association of ethnicity with MMR uptake in young children, **A74**
- Mockford C** see Barlow J *et al*
- Moghal N** see Webb NJA *et al*
- Montague T** see Davies PL *et al*
- Moore H** see Grabowski PS *et al*
- Moore M** see Gosling N *et al*
- Moore R** see Russ SA *et al*
- Moran R** see Rizvi AW *et al*
- Mordekar S** see Peake D *et al*
- Morjaria A** see Atkinson M *et al*
- Morris J** see May J *et al*
- Morris K** see Edwards L *et al*
see Jackman L *et al*
- Morris S** see John N *et al*
- Morton M** see Penge KM *et al*
- Morton R** see Ayyash HF *et al*
- Moss C** see Adalat S *et al*
see Taibjee SM *et al*
- Mostyn A** see Gnanalingham MG *et al*
see Gnanalingham MG *et al*
- Mughal MZ** see May J *et al*
see Ward KA *et al*
- Mukhtyar B** see Peake D *et al*

- Mullee M** see Kennedy C *et al*
Munro CS see Kirke SM *et al*
Murdoch I see O'Dell E *et al*
Murphy BP see Murray DM *et al*
Murphy K see Puri SC and Murphy K
Murphy N see Delahunty C *et al*
Murphy NP see Edge JA *et al*
Murray DM *et al.* Correlation of continuous video EEG monitoring and serial lactate measurements in hypoxic ischaemic encephalopathy, **A11**
Murray M see Ciotti GR *et al*
Murray MJ *et al.* Hepatic fibrosis associated with 6-thioguanine therapy for acute lymphoblastic leukaemia, **A54**
Murugan SJ see Peacock A *et al*
Muwanga M see Tann C *et al*
- Nanduri V** see Ellenbogen T *et al*
Nansera D see Ellis J *et al*
Narchi H, Donovan R Can early renal power Doppler ultrasound following urinary tract infection predict renal scarring? A pilot study, **A31**
Nathan M *et al.* Growth and pulmonary function of cystic fibrosis children presenting with meconium ileus, **A60**
Naughten ER see Balgobin N *et al*
Nayak P *et al.* The safety of pentastarch in comparison with 4.5% human albumin solution in post-operative post-cardiopulmonary bypass paediatric cardiac patients, **A36**
Neenan FM *et al.* Development of an audit tool for children's palliative care, **A80**
Neill E see Rashid R *et al*
New S see Ward KA *et al*
Newell SJ see Parr MD *et al*
Newsom DH see Mixer R *et al*
Newton R see Lux AL *et al*
Ng Man Kwong G see Ferguson EC *et al*
Ni L see Witherden IR *et al*
Nichani S see Nayak P *et al*
Nicholson AJ see Walsh J *et al*
Nicholson JC see Murray MJ *et al*
Nicolaides K see Penge KM *et al*
Nicolaides P see Robertson P *et al*
Nicoll A see Verity CM *et al*
Nimmo E see Russell RK *et al*
Ninan T see Atkinson M *et al*
Nistala K *et al.* Evaluation of clinical findings and MRI in children with juvenile idiopathic arthritis and hip involvement, **A51**
Noble-Jamieson G see Murray MJ *et al*
Norton C see Sibert JR *et al*
Nwafor N see Stewart L *et al*
- O'Callaghan F** see Lux AL *et al*
O'Dell E *et al.* Validation of a method to partition the base deficit in meningococcal sepsis, **A36**
O'Donnell K see Anbu AT *et al*
O'Hare A see McCann J *et al*
O'Meara M see Davies P *et al*
O'Neill RJ see Waters A *et al*
Oakhill A see Yeap ML *et al*
Ofoegbu BN, Playfor SD The use of physical restraints in paediatric intensive care units, **A36**
Ogilvy-Stuart AL see Alexander PA *et al*
Ogston SA see Delahunty C *et al*
Olpin SE see Galogavrou M *et al*
Ordidge R see Cheong JLY *et al*
Osbourne J see Lux AL *et al*
Oslizlok P see Walsh M *et al*
Owen V see Atkinson M *et al*
Owens J see Girgis E *et al*
Ozanne S see Gardner DS *et al*
- Page K** see Ellenbogen T *et al*
Pagliari C see Franklin VL *et al*
Pai SD *et al.* Management of benign intracranial hypertension: a national audit, **A46**
Pal C, Habibi P Care at the end-of-life on the paediatric intensive care unit, **A77**
Pandolfini C see Sammons HM *et al*
Pantini C see Carroll WD *et al*
- Parke S** see Humphrey S *et al*
Parmar V see Puri S *et al*
Parr MD *et al.* A pilot study investigating the development of mucosal immune function in the preterm infant, **A88**
Parsons JM see Peacock A *et al*
Passmore SJ *et al.* Second malignant neoplasms after childhood Hodgkin's disease diagnosed in the UK between 1951 and 1997, **A54**
Patel A *et al.* Unattended home oximetry sleep studies in children for the evaluation of suspected obstructive sleep apnoea syndrome (OSAS), **A69**
Patel R see DeGiovanni JV *et al*
Paul P *et al.* Severe metabolic decompensation at presentation of diabetes mellitus in children aged <2 years, **A19**
Payne DNR see Kavanagh CA *et al*
Peacock A *et al.* Late presentation of congenital cyanotic heart disease, **A65**
Peacock JL see Marston L *et al*
Peake D *et al.* Clinical experience of Levetiracetam (*Keppra*) in children with intractable epilepsy: preliminary results, **A47**
Pearce DA see Lim MJ *et al*
Pearson T see Ferguson EC *et al*
Peat D see Ellis J *et al*
Peckham C see Samad L *et al*
Pedreira C see Kanumakala S *et al*
Penge KM *et al.* Neuromorbidity in twins in relation to chorionicity and antenatal intervention for twin-twin transfusion syndrome, **A12**
Penn A see Shortman R *et al*
Peppe S see McCann J *et al*
Peters M see Craig F *et al*
Petros A see Vince T and Petros A
Petros AJ see Ramnarayan P *et al*
Philip S see Peake D *et al*
Phillips R see Rama AR *et al*
Picton S see Rama AR *et al*
Pierce C see Craig F *et al*
 see Colville GA and Pierce C
Pierce CM see Ramnarayan P *et al*
Pierrepoint M see Pryce R *et al*
Pieterse L see Wilson DC *et al*
Pinkerton CR see Gerrard MP *et al*
Platt MJ see Manning DJ *et al*
Playfor SD see Ofoegbu BN and Playfor SD
 see Vemuri G and Playfor SD
Pohlandt F see Mihatsch WA *et al*
Poobalan AS see Crofton AR *et al*
Poole L see McClure A *et al*
Popoola MPI see Sodeinde O *et al*
Porter E see McKie AJ *et al*
Portmann B see Samyn M *et al*
Powell CVE see Crawford NW *et al*
Pozzi M see Bassi Z *et al*
 see Ibrahim CPH *et al*
Prasad S see McClure A *et al*
Preece Ph see Ayyash HF *et al*
Preziosi R see Webb NJA *et al*
Primhak RA see Ferguson EC *et al*
Pritchard J *et al.* Research into rare diseases: the Nikolas symposium model, **A55**
Profitt RV see Salt AT *et al*
Prosser I *et al.* How old is this fracture? Radiological dating of fractures in children: a systematic review, **A4**
Protheroe S see Mehta C *et al*
Pryce R *et al.* The use of continuous glucose monitoring to detect cystic fibrosis related diabetes in adolescents with cystic fibrosis, **A59**
Punt J see Grundy RG *et al*
Puntis JW see Parr MD *et al*
Puri S *et al.* Long term use of melatonin to treat sleeping disorders in children with complex developmental disorders, **A28**
Puri SC, Murphy K Malabsorption—a manifesting symptom in children with metachromatic leukodystrophy, **A27**
Puttha R, Schapira D Is there a role for smaller doses of insulin in early management of diabetic ketoacidosis, **A19**
- Quine D, Stenson B** Oxygen variability and chronic lung disease: too much too often?, **A5**
Quinn E see Willis T *et al*

- Quinton M** see Russ SA *et al*
- Raffles A** see Chan D *et al*
- Rahman J** see Cummins CL *et al*
- Raiman JAJ** *et al*. Outcome of mitochondrial cytopathies presenting with liver involvement, **A17**
- Rajapaksa S** *et al*. Management of young people in a university hospital emergency department presenting following a non-accidental overdose, **A23**
- Rajapakse CD** *et al*. End of life care in children with cystic fibrosis: a palliative care team viewpoint, **A79**
- Rama AR** *et al*. Audit of knowledge of aspects of transfusion among paediatric oncology healthcare providers, **A55**
- Rameshwar Sarma KV** see Kinra S *et al*
- Ramnarayan P** see Craig F *et al*
- Ramnarayan P** *et al*. Trends in intensive care and hospital mortality 1998–2004, **A34**
- Randall A** see Sharland M *et al*
- Rankin J** see Draper ES *et al*
- Rao NM** see Rama AR *et al*
- Rasheed A** see Ciotti GR *et al*
- Rashid R** *et al*. Skeletal health and body composition in children with chronic kidney disease, **A57**
- Rasihah SV** *et al*. A 7 year review of fetal echocardiography in high risk mothers, **A44**
- Read K** see Haines LC *et al*
- Reddy R** see Carroll WD *et al*
- Rees L** see Brogan PA *et al*
see Webb NJA *et al*
- Regan F** *et al*. Intramyocellular lipids predict insulin resistance and are increased in type 1 diabetic subjects compared with healthy controls, **A20**
- Reid P** see Gordon JS *et al*
- Reilly SM** *et al*. Prevalence and perceptions of anaemia in school age children in a rural population in Nicaragua, **A9**
- Richardson J** see Kairamkonda V *et al*
- Richens T** see Allan S *et al*
- Richer J** see Jackson C *et al*
- Riddle MA** *et al*. Changing from conventional to intensive insulin therapy regimens in children with type 1 diabetes mellitus in Southampton: effects on glycaemic control, body mass index, and patient satisfaction, **A19**
- Ridout D** see Fewtrell MS *et al*
- Rigby A** see Steele BD *et al*
- Right JCW** see Rasiah SV *et al*
- Riordan FAI** see Maaz A *et al*
see Adalat S and Riordan FAI
- Rithey C** see Peake D *et al*
- Rizvi AW** *et al*. Interprofessional communication: investigating communication processes between paediatric doctors and other healthcare professionals, **A85**
- Rizwan S** see Delpisheh A *et al*
- Roberts A** see Broughton SJ *et al*
- Roberts D** see Webb NJA *et al*
- Roberts SA** see Ward KA *et al*
- Robertson NJ** see Cheong JLY *et al*
- Robertson P** *et al*. A review of antiepileptic therapy and seizure control in a specialised centre for young people with epilepsy (NCYPE), **A46**
- Robertson S** see Davies P *et al*
- Robinson K** see Grundy RG *et al*
- Robinson M** see Rudolf MCJ *et al*
- Robinson R** see Rose C *et al*
- Robson WJ** A review of the emergency care of children in England since the 18th century, **A24**
- Roche J** *et al*. Using sweat conductivity as a screening test for cystic fibrosis, **A60**
- Roebuck D** see Marks SD *et al*
- Rogers P** see Wilson DC *et al*
- Rohrer RL** Blood and marrow transplantation in paediatric malignancies: past and future perspectives, **A71**
- Rose C** *et al*. The perinatal postmortem: dispelling the myths, **A13**
- Rosenthal M** see Hilliard TN *et al*
see Kavanagh CA *et al*
- Rotsaert M** see Steele BD *et al*
- Routledge P** see Hain RDW *et al*
- Rowney D** see Dieppe C *et al*
- Roy Y** see Edge JA *et al*
- Rudolf MCJ** see Mc Elhone S *et al*
- Rudolf MCJ** *et al*. How can we reliably monitor this epidemic of obesity? Development of a methodology, **A73**
- Rushby R** see Edwards J *et al*
- Russ SA** *et al*. Transport of the paediatric trauma patient with actual or potential spinal cord injury—variation in UK practice, **A35**
- Russell RK** *et al*. Do NOD2/CARD15 mutations explain the high prevalence of early onset inflammatory bowel disease?, **A15**
- Rutherford M** see McCann J *et al*
- Ryan CA** see Murray DM *et al*
- Ryan FJ** see Yeap ML *et al*
- Ryan S** see Balgobin N *et al*
- Ryder C** see Nistala K *et al*
- Ryley HC** see Nathan M *et al*
- Sabin M** see Lennon R *et al*
- Sahota P** see Mc Elhone S *et al*
- Saleem MA** see Lennon R *et al*
see Witherden IR *et al*
- Salmon CA** *et al*. Thyroid function in children with Down syndrome: a retrospective cohort study, **A27**
- Salt AT** *et al*. Scientific development of a logMAR test of visual acuity with compliance and age norms from 3 to 8 years, **A26**
- Samad L** *et al*. Immunisation uptake among infants in the UK: findings from the millennium cohort study, **A74**
- Sammons H** see Atkinson M *et al*
- Sammons HM** *et al*. An update on the European paediatric clinical trials register, **A68**
- Samuels MP** see Boit PC *et al*
- Samyn M** *et al*. Autoimmune liver disease/systemic lupus erythematosus overlap syndrome in children, **A14**
- Samyn M** see Bargiota K *et al*
- Sandhu SK, Sinha GP** An unusual presentation of lymphatic dysplasia, **A64**
Diagnosing late onset Pompe's disease, **A89**
- Sands B** see Rajapaksa S *et al*
- Satsangi J** see Russell RK *et al*
- Saukkonen T** see Regan F *et al*
- Schapira D** see Puttha R and Schapira D
- Schmidt W** see Ibrahim CPH *et al*
- Scott DJ** see Thomas G *et al*
- Scott R** see Robertson P *et al*
- Seddon PC** *et al*. Effectiveness and safety of nitrous oxide/oxygen mixture for analgesia during painful procedures in children with cystic fibrosis, **A59**
- Segal TY** *et al*. Response to metformin in non-diabetic obese children and adolescents, **A22**
- Senkungu J** see Ellis J *et al*
- Senthilnathan S** *et al*. Pamidronate for infants with osteogenesis imperfecta: comparison of different doses, **A58**
- Series L** see Hameed BA *et al*
- Serri S** see Willis T *et al*
- Set P** see Kalyanasundaram S *et al*
- Shah SS** *et al*. Detection of low birth weight newborns by foot length as proxy measure of birth weight, **A9**
- Shah V** see Marks SD *et al*
- Shaikh G** see Wilshire R *et al*
- Sharif K** see Mehta C *et al*
- Sharkey D** see Alexander PA *et al*
- Sharland M** see Menson EN *et al*
- Sharland M** *et al*. Changes in antibiotic prescribing in general practice and hospital admissions for quinsy, mastoiditis, and rheumatic fever in children, **A88**
- Sharples PM** see Hameed BA *et al*
see Miller HE *et al*
see Shortman R *et al*
- Sharrard MJ** see Galogavrou M *et al*
- Shaw J** see Lewis MA *et al*
- Shaw KL** see McDonagh JE *et al*
- Shaw KL** *et al*. Growing up and moving on in rheumatology: a multicentre cohort of adolescents with juvenile idiopathic arthritis, **A5**
- Shaw NJ** see Kairamkonda V *et al*
- Shebani S** see DeGiovanni JV *et al*
- Shemilt S** see Lim MJ *et al*
- Shetty N** see Jackman L *et al*
- Shield J** see Lennon R *et al*

- Shortman R et al.** Early cognitive outcome in children treated for brain tumours in comparison with matched normal controls, **A54**
- Shrestha PS** see Shah SS *et al*
- Shrivastava A** Developing a core curriculum for the paediatric component of vocational training for general practice by the Delphi technique, **A82**
- Shroff R** see Marks SD *et al*
- Shukla R** see Weindling AM *et al*
- Sibert JF** see Profsser I *et al*
- Sibert JR** see John N *et al*
see Maguire S *et al*
Growth of Glamorgan School Children in 1908: what changes in 90 years?, **A71**
- Sibert JR et al.** Abdominal injury due to child abuse: final results from the BPSU study, **A2**
- Siddiqui A** see Edwards L *et al*
- Sidey J** see Matsas R *et al*
- Silverman M** see Brookes I *et al*
- Silverwood B** see Senthilnathan S *et al*
- Simpson CR** see Krishnamoorthy N *et al*
- Simpson J** see Delahunty C *et al*
- Simpson N** see Stallard P *et al*
- Singhi S** see Jayashree M and Singhi S
- Sinha GP** see Sandhu SK and Sinha GP
see Sandhu SK and Sinha GP
- Sirakova M** see Alwany S *et al*
- Sithole J** see Atkinson M *et al*
- Skinner AM, McAleer S** Perception of educational climate by trainee paediatricians: a regional study, **A83**
- Sleigh A** see Regan F *et al*
- Smith C** see Paul P *et al*
- Smith L** see Russell RK *et al*
- Smith M, Hufton A** Medical ionising radiation in children with multiple disabilities: do we know how much?, **A28**
- Smith M** Learning styles in paediatric intensive care medicine training, **A35**
- Smith PA** see Anbu AT *et al*
- Smith S** see Grabowski PS *et al*
see Rajapaksa S *et al*
- Smith SA** see Bowker RP and Smith SA
- Smyth A** see Atkinson M *et al*
- Snelling S** see Bassi Z *et al*
- Snowdon CM et al.** Snap decisions: parental and professional perspectives on the speed of decisions about participation in perinatal trials, **A11**
- Sodeinde O et al.** Breastmilk antibodies that inhibit secondary processing of *Plasmodium falciparum* merozoite surface protein-1 in Nigerian mothers, **A10**
- Sonksen PM** see Salt AT *et al*
- Southwood TR** see Bibi F *et al*
see Cummins CL *et al*
see McDonagh JE *et al*
see Shaw KL *et al*
- Spencer N** see Reilly SM *et al*
- Spier E** see Manaseki-Holland S *et al*
- Sprachman S** see Manaseki-Holland S *et al*
- Srinivasan S** see Roche J *et al*
- St James-Roberts I** see Manaseki-Holland S *et al*
- stallard E** see Ashtekar CS *et al*
- Stallard P et al.** An evaluation of the FRIENDS programme in the UK: a cognitive behaviour therapy intervention to promote emotional resilience, **A48**
- Steele BD et al.** Acquired microcephaly: an observational study, **A46**
- Stellitano L** see Verity CM *et al*
- Stenson B** see Quine D and Stenson B
- Stephen SE** see Marks SD *et al*
- Stephens S** see Webb NJA *et al*
- Stephenson T** see Atkinson M *et al*
see Gardner DS *et al*
see Gnanalingham MG *et al*
see Gnanalingham MG *et al*
see Van Bon BWM *et al*
- Stevens M** see Shortman R *et al*
- Stevenson J** see Kennedy C *et al*
- Stewart L et al.** Children and teenagers with special needs: the highest population risk group for paediatric obesity in the UK?, **A15**
- Stewart-Brown S** see Barlow J *et al*
- Stiller CA** see Passmore SJ *et al*
- Street K et al.** How great is the risk of abuse in infants born to drug using mothers?, **A42**
- Subhedar N** see Kairamkonda V *et al*
- Subramaniam P et al.** Alagille's syndrome—the difficulty of initial diagnosis, **A14**
- Suresh S** see Nathan M *et al*
- Symonds ME** see Gardner DS *et al*
see Gnanalingham MG *et al*
see Gnanalingham MG *et al*
see Van Bon BWM *et al*
- Taibjee SM et al.** Phenotypic overlap of Papillon-Lefèvre and Haim-Munk syndromes due to cathepsin C mutation, **A39**
- Tann C et al.** Incidence and consequences of congenital abnormalities among hospital born infants in Entebbe, Uganda, **A9**
- Tate R** see Samad L *et al*
- Taylor AM** see Kirke SM *et al*
- Taylor RM** see Kortsalioudaki C *et al*
- Taylor Z** see Menon L *et al*
- Tewary KK, Jayatunga R** First bath of life: is our practice safe?, **A75**
- Thakker N** see Taibjee SM *et al*
- Thomas AG** see Davies CA *et al*
- Thomas G et al.** Should infants aged <1 year presenting with a head injury have a routine skull x ray?, **A41**
- Thompson C** see Gordon JS *et al*
- Thomson A** see Matsas R *et al*
- Thorne J** see Lewis MA *et al*
- Thorne JA** see Lewis MA *et al*
- Thorne SA** see DeGiovanni JV *et al*
- Tibby S** see O'Dell E *et al*
- Tingey K** see Gardner DS *et al*
- Tizzard E** see Puri S *et al*
- Todd PJ** see Manning DJ *et al*
- Togeig M** see DeGiovanni JV *et al*
- Tonks A** see Draper ES *et al*
- Tooley JR** see Rose C *et al*
- Trace F** see Walsh J *et al*
- Trevelyan NC** see Riddle MA *et al*
- Trompeter R** see Brogan PA *et al*
- Trompeter RS** see Abeyagunawardena AS and Trompeter RS
- Tuffrey C et al.** Care at the end of life—community nursing in non-oncological disease, **A79**
- Tullus K** see Brogan PA *et al*
see Marks SD *et al*
- Tuthill D** see Ashtekar CS *et al*
see Menon L *et al*
- Tybulewicz A** see Hartley JL *et al*
- Tybulewicz AT** see Wilson DC *et al*
- Van Bon BWM et al.** The timing of maternal nutrient restriction in utero and glucose homeostasis in the resulting offspring, **A21**
- Van-Toor H** see Delahunty C *et al*
- Van't Hoff W** see Brogan PA *et al*
see Waters A *et al*
- Vandercruys H** see Penge KM *et al*
- Vemuri G, Playfor SD** Futility and inappropriate care in paediatric intensive care units, **A34**
- Vergani D** see Samyn M *et al*
- Verity C** see Lux AL *et al*
- Verity CM et al.** The essential role of all UK paediatricians in performing surveillance for vCJD via the study of Progressive Intellectual and Neurological Deterioration (PIND), **A6**
- Verma S et al.** A survey of parents' expectations on attending a paediatric accident and emergency department and subsequent information retention, **A24**
- Veys PA** see Abinun M *et al*
- Vince T, Petros A** Imminent death and respect for autonomy on paediatric intensive care, **A77**
- Viner RM** see Segal TY *et al*
- Viner RM et al.** Sex on the brain: dilemmas in the endocrine management of children and adolescents with gender identity disorder, **A78**
- Viney R** see Witherden IR *et al*
- Vissser TJ** see Delahunty C *et al*
- Vyas H** see Atkinson M *et al*

- Wade A** see Salmon CA *et al*
Wade AM see Salt AT *et al*
Walker A see Ellis J *et al*
Walker AS see Menson EN *et al*
Walker D see Grundy RG *et al*
Walker E see Senthilnathan S *et al*
Walker J see Mc Elhone S *et al*
Waller A see Franklin VL *et al*
Walsh J *et al*. Childhood pedestrian injuries in Ireland—are sociodemographic factors important?, **A74**
Walsh K see Walsh M *et al*
Walsh L see Roche J *et al*
Walsh M *et al*. Transcatheter closure of perimembranous ventricular septal defects. A review of our experience from October 2002 to October 2004, **A66**
Walter JH see Coutts HLF and Walter JH
Walters M see Bassi Z *et al*
Walton L see Atkinson M *et al*
Walton S *et al*. Use of personal child health records: findings from the millennium cohort study, **A75**
Ward KA *et al*. A randomised controlled trial of calcium supplementation in pre-pubertal gymnasts v controls, **A58**
Ward OC The Liverpool Children's Infirmary, **A72**
Ward TJ see Thomas G *et al*
Warde C see Seddon PC *et al*
Warne G see Kanumakala S *et al*
Waters A *et al*. Growth and nephrocalcinosis in X-linked hypophosphataemic rickets, **A30**
Waterston T, Welsh B Engaging fathers with parenting: the benefits of an age paced newsletter in the first 2 years of life, **A48**
Watkin P see Kennedy C *et al*
Watkinson J see Galogavrou M *et al*
Watson M see Patel A *et al*
Watt A see McKie AJ *et al*
Watterson GA see Gamage BE and Watterson GA
Weaver L From food for babies to feeding babies: technology v biology in infant nutrition 1900–2000, **A71**
Weaver LT see Russell RK *et al*
Webb NJA *et al*. Fingerprick blood samples can be used to accurately measure tacrolimus levels by tandem mass spectrometry, **A31**
 National audit of lipid monitoring and management in UK renal transplant recipients, **A29**
Wedderburn LR see Abinun M *et al*
Weindling AM *et al*. Efficacy of additional therapy and support for children with cerebral palsy and their families, **A2**
 Frequency of service contacts for young children with spastic cerebral palsy, **A26**
 Perinatal deaths in the UK: a better classification system needed?, **A64**
Weiner L see Ellenbogen T *et al*
Weller P see Nathan M *et al*
Wells C see Menson EN *et al*
Welsh B see Waterston T and Welsh B
Welsh GI see Lennon R *et al*
Wessagowit V see Diba VC *et al*
Westaway J see Brookes I *et al*
Weston C see Gerrard MP *et al*
 see Grundy RG *et al*
Weston V see Atkinson M *et al*
Whitaker D see Maguire S *et al*
White CP see Pai SD *et al*
White DK see Kelsall AWR and White DK
White MP see McKie AJ *et al*
White RHR The evolution of paediatric nephrology in the UK, **A71**
Whitehouse W see Gillespie D *et al*
Whitehouse WP see Edwards J *et al*
 see Neenan FM *et al*
 see Peake D *et al*
 see Willis T *et al*
Whitehouse WP see Wolff A *et al*
Whiteley S see Livingstone HL *et al*
Whitlingum G see Street K *et al*
Whittaker J see Alexander PA *et al*
Whitworth J see Tann C *et al*
Whyte MKB see Ferguson EC *et al*
Widmer B see Edge JA *et al*
Wild NJ see Ibrahim CPH *et al*
 see Holmes P and Wild NJ
Wilkes Z see Gillespie D *et al*
Wilkinson I see Kinra S *et al*
Will RG see Verity CM *et al*
Williams AN Physician, philosopher, or paediatrician? John Locke and child health care, **A71**
Williams C see Gosling N *et al*
Williams DM see Kelsall AWR *et al*
 see Murray MJ *et al*
Williams FLR see Delahunty C *et al*
Williams JE see Lahoti B *et al*
Williams K see Mehta BM *et al*
Williams L see Rajapaksa S *et al*
Williams M see Hodgson AK *et al*
Williams R see Regan F *et al*
Williams S see Hawcutt D *et al*
Williamson LM see Alexander PA *et al*
Willis T *et al*. Head up tilt testing and external ocular compression in children: clinical audit of a regional paediatric clinical neurophysiology service, **A46**
Wills A see Davies PL *et al*
Wilne S see Grundy RG *et al*
Wilshire R see Hackett J *et al*
Wilshire R *et al*. Prevalence of obesity in paediatric rheumatology outpatients, **A51**
Wilson B see Verma S *et al*
Wilson D see Hartley JL *et al*
Wilson DC see Russell RK *et al*
 see Stewart L *et al*
Wilson DC *et al*. Methotrexate to maintain remission in Crohn's disease: a regional cohort study, **A15**
Wilson G see Lo TYM *et al*
Winstone AM see Verity CM *et al*
Wint Z see Chong ESF and Wint Z
Witherden IR *et al*. Podocytes derived from a patient with Denys Drash Syndrome display an enhanced myofibroblastic phenotype: a role for WT1 in mesenchymal suppression, **A30**
Wolff A see Neenan FM *et al*
Wolff A *et al*. Personal resuscitation plans: the death of DNARs?, **A78**
Worsfold S see Kennedy C *et al*
Wright I see Steele BD *et al*
Wu SY see Delahunty C *et al*
Wyatt JS see Cheong JLY *et al*
Wynn R see Davies PL *et al*
Yates D see Sibert JR *et al*
Yates R see Davies PL *et al*
Yeap ML *et al*. Decreased total lean body mass for height and decreased total body percentage bone mineral content in prepubertal survivors of leukaemia post bone marrow transplantation, **A20**
Yeates D see Sharland M *et al*
Yuen B see Kennedy C *et al*
Zacharin M see Kanumakala S *et al*
Zuckerman M see Broughton SJ *et al*