

Author index

- Aarons S** *see* Ryan P *et al*
Abinun M *see* Fay A and Abinun M
Abu EO, van Heyningen C. Artefactual hypoglycaemia: and audit, 976
Abutaily AS *et al.* Immunohistochemistry in the distinction between malignant mesothelioma and pulmonary adenocarcinoma: a critical evaluation of new antibodies, 662
Addis BJ *see* Abutaily AS *et al*
Adelstein S *see* Wong RCW *et al*
Aepinus C *see* Kröber SM *et al*
Agbeko R *see* Tangerang A *et al*
Ajarim DS *see* Nounou R *et al*
Ajioka Y *see* Suzuki Y *et al*
Albergaria A *see* Reis-Filho JS *et al*
Alfinci R *see* Sternberg A *et al*
Allan TF *see* Fitzmaurice DA *et al*
Allard U *see* Grayson W *et al*
Allen D *et al.* Sternal osteomyelitis caused by *Aspergillus fumigatus* in a patient with previously treated Hodgkin's disease, 616
Al-Zahrani H *see* Nounou R *et al*
Amar M *see* Sternberg A *et al*
Amaral H *see* Britton KE *et al*
Amendoeira I *see* Costa C *et al*
see Reis-Filho JS *et al*
Anderson JJ *see* Nouman GS *et al*
Anderson N *see* Graham ANJ *et al*
Andrews N *see* Fallon D *et al*
Angus B *see* Nouman GS *et al*
Antonakopoulos GN *see* Brown RM *et al*
Araki N *see* Ueda T *et al*
Asakura H *see* Suzuki Y *et al*
Ascani S *see* Pileri SA *et al*
see Pileri SA *et al*
Assi A *see* Sironi M *et al*
Atkinson RJ *see* McCluggage WG *et al*
Atkinson S *see* Jain P *et al*
Attanoos RL *see* Dillon KM *et al*
Attwood SEA *see* Byrne JP *et al*
- Baak JPA** *et al.* Routine morphometrical analysis can improve reproducibility of dysplasia grade in Barrett's oesophagus surveillance biopsies, 910
Baccarini MG *see* Ranaldi R *et al*
Backus HHJ *et al.* Differential expression of cell cycle and apoptosis related proteins in colorectal mucosa, primary colon tumours, and liver metastases, 206
Baidoshvili A *et al.* Localisation of C reactive protein in infarcted tissue sites of multiple organs during sepsis, 152
Baldet P *see* Costes-Martineau V *et al*
Baldrige L *see* Soule S *et al*
Balsitis M *see* Salmon HA *et al*
Bancewicz J *see* Byrne JP *et al*
Barbaric D *et al.* A reliable method for total RNA extraction from frozen human bone marrow samples taken at diagnosis of acute leukaemia, 865
Barker M *see* Young J *et al*
Barnes CA *see* Davoren A *et al*
Barron J *see* Paramothayan NS and Barron J
Bartels HG *see* Montironi R *et al*
Bartels PH *see* Montironi R *et al*
Bartolommei S *see* Megha T *et al*
Bateman AC *et al.* Massive hepatosplenomegaly caused by *Penicillium marneffe* associated with human immunodeficiency virus infection in a Thai patient, 143
Bearzi I *see* Ranaldi R *et al*
Beaton K *see* Allen D *et al*
Beattie TJ *see* Ramage IJ *et al*
Beaumont D *see* Saeed BO *et al*
Beckingham IJ *see* Nisar PJ *et al*
Beer TW. Digital imaging of surgical specimens, 477
Beetham R *et al.* CSF spectrophotometry in the diagnosis of subarachnoid haemorrhage, 479
Behan WMH *et al.* Validation of a simple, rapid, and economical technique for distinguishing type 1 and 2 fibres in fixed and frozen skeletal muscle, 375
Bellan C *see* Leoncini L *et al*
see Megha T *et al*
Benhattar J *see* Sandmeier D *et al*
Bennett MW *et al.* The Fas–FasL system and colorectal tumours, 559
Bentley E *et al.* How could pathologists improve the initial diagnosis of colitis? Evidence from an international workshop, 955
- Benvenuto A** *see* Megha T *et al*
Ben-Yaakov M *et al.* Prevalence of antibodies to *Chlamydia pneumoniae* in an Israeli population without clinical evidence of respiratory infection, 355
Berge RLT *see* van de Goot FRW and Berge RLT
Bethune CA *see* Gompels MM *et al*
Beverdam FH *see* den Bakker MA *et al*
Böhm J, Schaefer HE. Chronic neutrophilic leukaemia: 14 new cases of an uncommon myeloproliferative disease, 862
Bharucha H *see* Graham ANJ *et al*
Bhatnagar A *see* Britton KE *et al*
Biagini GA *see* Sobanski MA *et al*
Billet P *see* Murphy M *et al*
Bint A *see* Cartwright K *et al*
Birner P *see* Sulzbacher I *et al*
Black M, Graham DI. Sudden unexplained death in adults caused by intracranial pathology, 44
Blair C *see* Burnett D *et al*
Blanc P *see* Costes-Martineau V *et al*
Bloemena E *see* Backus HHJ *et al*
Boecker W *see* Packeisen J *et al*
Boldur I *see* Ben-Yaakov M *et al*
Bolis GB *see* Pileri SA *et al*
Bongaerts G *see* Tangerang A *et al*
Bono A *see* Selli C *et al*
Bord S *see* Compston JE *et al*
Bosch FX *et al.* The causal relation between human papillomavirus and cervical cancer, 244
Bose-Haider B *see* O'Gorman P *et al*
Bott SRJ *see* Winstanley AM *et al*
Bottini PV *see* Lima CSP *et al*
Boudreau DA *see* Vo QN *et al*
Bourne H *see* Pettit SJ *et al*
Bouzourene H *see* Sandmeier D *et al*
Bovée JVMG *et al.* Intermediate grade osteosarcoma and chondrosarcoma arising in an osteochondroma. A case report of a patient with hereditary multiple exostoses, 226
Bowen M *see* Katona SJ *et al*
Bown N *see* Velangi MR *et al*
Bracko M *see* Frkovic-Grazio S and Bracko M
Bravo JC *see* Vo QN *et al*
Bremer J *see* Verbeke S *et al*
Breuer J. Vaccination to prevent varicella and shingles, 399
Bridger JE *see* Hartland AJ *et al*
Britton KE *et al.* Imaging bacterial infection with ^{99m}Tc-ciprofloxacin (Infecton), 817
Brousset P *see* Vassallo J *et al*
Brown A *see* Gompels MM *et al*
Brown LJR *see* O'Connor SR *et al*
Brown RM *et al.* A primary tumour of the oesophagus with both melanocytic and schwannian differentiation. Melanocytic schwannoma or malignant melanoma?, 318
Brunser O *see* Verbeke S *et al*
Bryson GJ *et al.* Detection of the CD56+/CD45– immunophenotype by flow cytometry in neuroendocrine malignancies, 535
Buckley A *see* Murphy M *et al*
Buerger H *see* Packeisen J *et al*
Burdall SE *see* Speirs V *et al*
Burnett D *et al.* Clinical pathology accreditation: standards for the medical laboratory, 729
Burton JL, Wells M. The effect of phytoestrogens on the female genital tract, 401
Burton JL *see* Cross SS *et al*
Busmanis IA *see* Ng SB and Busmanis IA
see Ng SB and Busmanis IA
Buttenshaw RL *see* Young J *et al*
Byers RJ *see* Verma S *et al*
Byrne DJ *et al.* Lipoprotein (a) does not participate in the early acute phase response to training or extreme physical activity and is unlikely to enhance any associated immediate cardiovascular risk, 280
Byrne JA *see* Barbaric D *et al*
Byrne JP *et al.* Site distribution of oesophagogastric cancer, 191
- Cairns A** *see* Hayat M *et al*
Cameron CHS *see* Dillon KM *et al*
Campbell F *see* Bentley E *et al*
Campbell H *see* Kyaw MH *et al*
Carbonell N *see* Wendum D *et al*
Carder PJ *see* Speirs V *et al*
Carey FA *see* Hew WSR *et al*
Carlton SA *see* Huissoon AP and Carlton SA

- Carney T et al.** Evidence for antibiotic induced *Clostridium perfringens* diarrhoea, **240**
- Cartwright K et al.** Workload and stress in consultant medical microbiologists and virologists: a questionnaire survey, **200**
- Cartwright K** see Riordan T et al
- Carty E et al.** Thromboxane synthase immunohistochemistry in inflammatory bowel disease, **367**
- Catovsky D** see Jain P et al
- Cavenagh J** see Longhurst HJ et al
- Cenacchi G** see Sironi M et al
- Cevenini G** see Megha T et al
- Chadwick PR** see Qamruddin AO et al
- Chakrabarti S et al.** Rationalising the use of polymerase chain reaction based tests for diagnosis of common viral infections of the central nervous system, **560**
- Chalmers J** see Kyaw MH et al
- Chan ABW** see Tse GMK et al
- Chan BW et al.** Cytomegalovirus infection of the nasopharynx, **970**
- Chang YH** see Yoon JH et al
- Chazouillères O** see Wendum D et al
- Cheah PL et al.** Telomerase activation and human papillomavirus infection in invasive uterine cervical carcinoma in a set of Malaysian patients, **22**
- Cheeseman P** see Kerker N et al
- Chen C-L** see Huang W-T et al
- Chen W-J** see Huang W-T et al
- Chen XY et al.** *Helicobacter pylori* associated gastric diseases and lymphoid tissue hyperplasia in gastric antral mucosa, **133**
- Cheng H** see Zhang X et al
- Cheng L** see Soule S et al
- Cheng Y-F** see Huang W-T et al
- Cheng YY** see Huang L et al
- Cheung HS** see Tse GMK et al
- see Tse GMK et al
- Chinn D** see Smellie WSA et al
- Cho HI** see Yoon JH et al
- Chow LTC** see Huang L et al
- Chu WCW** see Tse GMK et al
- Ciuffetti G** see Pasqualini L et al
- Clark B** see Cole J et al
- Clark FJ** see Bateman AC et al
- Clarke A** see Howard MR et al
- Clarke K** see Pollock W et al
- Clarke SC et al.** Laboratory confirmation of meningococcal disease in Scotland, 1993–9, **32**
- Coakley WT** see Sobanski MA et al
- Coldewey J** see Stewart CJR et al
- Cole J et al.** Laboratory investigations following an unexpectedly positive crossmatch result in a patient awaiting renal transplantation, **627**
- Coleman T** see Riordan T et al
- Collins JK** see Bennett MW et al
- Collinson PO et al.** Changes in blood gas samples produced by a pneumatic tube system, **105**
- Comeri G** see Selli C et al
- Compston JE et al.** Reduced bone formation in UK Gulf War veterans: a bone histomorphometric study, **897**
- Conway AM et al.** The clinical relevance of an isolated increase in the number of circulating hyperchromic red blood cells, **841**
- Cooper PC** see Katona SJ et al
- Cosciani-Cunico S** see Selli C et al
- Cossar DW** see Behan WMH et al
- Costa C et al.** Cyclo-oxygenase 2 expression is associated with angiogenesis and lymph node metastasis in human breast cancer, **429**
- Costa FF** see Lima CSP et al
- Costes-Martineau V et al.** Anaplastic lymphoma kinase (ALK) protein expressing lymphoma after liver transplantation: case report and literature review, **868**
- Cottrell BJ** see Sington JD and Cottrell BJ
- Cousins C** see Sobanski MA et al
- Cowan CG** see Cruz I et al
- Cox RA, Slack MPE.** Clinical and microbiological features of *Haemophilus influenzae* vulvovaginitis in young girls, **961**
- Coyne JD, Dervan PA.** Primary acinic cell carcinoma of the breast, **545**
- Coyne JD.** Colonic carcinoma with granulomatous (sarcoid) reaction, **708**
- Cozzi L** see Sironi M et al
- Cramp DG** see Collinson PO et al
- Cramp ME** see Katona SJ et al
- Crook M et al.** Paradoxical severe decrease in serum HDL-cholesterol after treatment with a fibrate: reply by the authors, **976**
- Crook M.** Clinical governance and pathology, **177**
- Crook M** see van Diest PJ et al
- Crook M.** Skin tags and the atherogenic lipid profile, **639**
- The investigation and management of severe hyponatraemia, **883**
- Croquette MF** see Leroy X et al
- Cross SS, Harrison RF.** Discriminant histological features in the diagnosis of chronic idiopathic inflammatory bowel disease: analysis of a large dataset by a novel data visualisation technique, **51**
- Cross SS, Stone JL.** Proactive management of histopathology workloads: analysis of the UK Royal College of Pathologists' recommendations on specimens of limited or no clinical value on the workload of a teaching hospital gastrointestinal pathology service, **850**
- Cross SS et al.** Offline telepathology diagnosis of colorectal polyps: a study of interobserver agreement and comparison with glass slide diagnoses, **305**
- Crowe M** see Moore JE et al
- Cruickshank A** see Beetham R et al
- Cruz I et al.** Specific p53 immunostaining patterns are associated with smoking habits in patients with oral squamous cell carcinomas, **834**
- Cruz I et al.** Suprabasal p53 immunoeexpression is strongly associated with high grade dysplasia and risk for malignant transformation in potentially malignant oral lesions from Northern Ireland, **98**
- Cserni G.** Complete sectioning of axillary sentinel nodes in patients with breast cancer. Analysis of two different step sectioning and immunohistochemistry protocols in 246 patients, **926**
- The influence of nodal size on the staging of colorectal carcinomas, **386**
- Tumour histological grade may progress between primary and recurrent invasive mammary carcinoma, **293**
- Cunliffe RN et al.** Expression of antimicrobial neutrophil defensins in epithelial cells of active inflammatory bowel disease mucosa, **298**
- Cunningham R** see Riordan T et al
- da Silva VD** see Montironi R et al
- Dalla-Pozza L** see Barbaric D et al
- Dallimore NS** see Shannon J et al
- Damera A** see Nisar PJ et al
- Darnton SJ** see Brown RM et al
- Das SS** see Britton KE et al
- Davies ET** see Kerker N et al
- Davison A** see Leadbeater S et al
- Davoren A et al.** Neonatal alloimmune thrombocytopenia in the Irish population: a discrepancy between observed and expected cases, **289**
- de Bie LMT** see van der Laak JAWM et al
- de Boer AG** see Kamphorst W et al
- de Kanter AY** see den Bakker MA et al
- de Leeuw H** see van der Laak JAWM et al
- De Lord C** see Longhurst HJ et al
- de Vries EGE** see Mourits MJE et al
- see Scheffer GL et al
- de Wilde PCM** see van der Laak JAWM et al
- Delfour C** see Costes-Martineau V et al
- Delobel B** see Leroy X et al
- Delsol G** see Costes-Martineau V et al
- den Bakker MA et al.** Non-sentinel lymph node involvement in patients with breast cancer and sentinel node micrometastasis; too early to abandon axillary clearance, **932**
- Denham BC** see Clarke SC et al
- Denton J** see Verma S et al
- Deolekar MV et al.** Primary amyloid tumour of the breast: a case report, **634**
- Dervan PA** see Coyne JD and Dervan PA
- di Leo A** see Gancberg D et al
- Dickinson AM** see Jarvis M et al
- Dickinson RJ** see Roberts PJ et al
- Dillon KM et al.** Mediastinal mixed dendritic cell sarcoma with hybrid features, **791**
- Dixon MF** see Hayat M et al
- Dobbins BM et al.** DNA fingerprinting analysis of coagulase negative staphylococci implicated in catheter related bloodstream infections, **824**
- Dobbs SP** see McCluggage WG et al
- Dogan A** see Winstanley AM et al
- Doig C et al.** The efficacy of the heat killing of *Mycobacterium tuberculosis*, **778**
- Dooley JSG** see McClurg KR et al
- Douglas-Jones AG, Verghese A.** Diagnostic difficulty arising from displaced epithelium after core biopsy in intracystic papillary lesions of the breast, **780**
- Douglas-Jones AG et al.** Effect of margins of excision on recurrence after local excision of ductal carcinoma in situ of the breast, **581**
- Douglas-Jones AG** see Lee H et al
- see Shannon J et al
- Dragani P** see Pasqualini L et al
- Drewe E, Powell RJ.** Clinically useful monoclonal antibodies in treatment: review, **81**
- Dubé AK** see Cross SS et al
- Dukers DF** see Backus HHJ et al

- Durkan A** *see* Ramage IJ *et al*
- Edwards GFS** *see* Clarke SC *et al*
- Einhorn L** *see* Soule S *et al*
- Eissner G** *see* Jarvis M *et al*
- Ei-Ayat G** *see* Selim AA *et al*
see Selim A-GA *et al*
- Elborn JS** *see* Moore JE *et al*
- Elliott TSJ** *see* Worthington T *et al*
- Elnenaei MO** *see* Jain P *et al*
- Endo A** *see* Motonaga K *et al*
- Eng H-L** *see* Huang W-T *et al*
- Enzan H** *see* Kuroda N *et al*
see Nakayama H *et al*
- Erasmus R** *see* Matsha T *et al*
- Escoffery CT** *see* Gibson TN *et al*
- Eshel G** *see* Ben-Yaakov M *et al*
- Evans CDJ** *et al*. Non-alcoholic steatohepatitis: a common cause of progressive chronic liver injury?, **689**
- Evans G** *see* Longhurst HJ *et al*
- Evans J** *see* Xu J *et al*
- Fadare O, Shukla P**. Another case of mantle cell lymphoma presenting as breast masses, **640**
- Fahie-Wilson MN** *see* Beetham R *et al*
- Falini B** *see* Pileri SA *et al*
see Pileri SA *et al*
- Fallon D** *et al*. A comparison of the performance of cystine lactose electrolyte deficient (CLEED) agar with Oxoid chromogenic urinary tract infection (CUTI) medium for the isolation and presumptive identification of organisms from urine, **524**
- Fallon D** *see* Nye KJ *et al*
- Fanti L** *see* Moretti F *et al*
- Farrington CP** *see* Kudesia G *et al*
- Fay A, Abinun M**. Current management of hereditary angio-oedema (C1 esterase inhibitor deficiency), **266**
- Feakins R** *see* Wilson E and Feakins R
- Feakins RM** *see* Carty E *et al*
- Feeley KM** *see* Cross SS *et al*
- Ferguson T** *see* Monaghan H *et al*
- Fernández M** *see* Verbeke S *et al*
- Ferrari F** *see* Megha T *et al*
- Ferri C** *et al*. Cryoglobulins: *review*, **4**
- Ferrigan LF** *see* Collinson PO *et al*
- Färkkilä M** *see* Voutilainen M *et al*
see Voutilainen M *et al*
- Fiaccavento G** *see* Selli C *et al*
- Fitzgibbon J** *see* Ryan P *et al*
- Fitzmaurice DA** *et al*. A randomised controlled trial of patient self management of oral anticoagulation treatment compared with primary care management, **845**
- Flatharta CO** *see* Murphy M *et al*
- Fléjou J-F** *see* Wendum D *et al*
- Flint SR** *see* O'Flatharta C *et al*
- Forbes KJ** *see* Doig C *et al*
- Ford M** *see* Carney T *et al*
- Foweraker JE** *see* Roberts PJ *et al*
- Fraternali-Orcioni G** *see* Pileri SA *et al*
- Freemont AJ**. Bone and the Gulf War, **884**
- Frkovic-Grazio S, Bracko M**. Long term prognostic value of Nottingham histological grade and its components in early (pT1N0M0) breast carcinoma, **88**
- Frodsham D** *see* Fallon D *et al*
see Nye KJ *et al*
- Frohlich JJ** *see* Moghadasian MH *et al*
- Fukano H** *see* Miyashita N *et al*
- Fukuda K** *see* Ikeguchi M *et al*
- Gaidano G** *see* Pileri SA *et al*
- Gaillard PJ** *see* Kamphorst W *et al*
- Gallagher K** *see* Pollock W *et al*
- Galloway MJ** *see* Smellie WSA *et al*
- Gamberi B** *see* Pileri SA *et al*
- Gancberg D** *et al*. Reliability of the tissue microarray based FISH for evaluation of the HER-2 oncogene in breast carcinoma, **315**
- Garlipp CR** *see* Lima CSP *et al*
- Garvie D** *see* Chakrabarti S *et al*
- Gaze DC** *see* Collinson PO *et al*
- Gedling P** *see* Smellie WSA *et al*
- Gee B** *see* Fallon D *et al*
see Nye KJ *et al*
- Gee KM** *see* Fitzmaurice DA *et al*
- Geirnaerd MJA** *see* Bovée JVMG *et al*
- Geradts J** *see* Vo QN *et al*
- Giardiello FM** *see* Tascilar M *et al*
- Gibson IH**. An organ donor memorial: *review*, **1**
- Gibson TN** *et al*. Necropsy request practices in Jamaica: a study from the University Hospital of the West Indies, **608**
- Gilbert JL** *see* Soule S *et al*
- Giles PD** *see* Hartland AJ *et al*
- Gillatt DA** *see* Oxley JD *et al*
- Gille JJP** *see* Kuijper A *et al*
- Giunti M** *see* Pileri SA *et al*
- Giustolisi GM** *see* Jain P *et al*
- Goldin RD** *see* Harbin LJ *et al*
see Henry JA *et al*
- Goldin R** *see* Taylor-Robinson D *et al*
- Gompels MM** *et al*. A multicentre evaluation of the diagnostic efficiency of serological investigations for C1 inhibitor deficiency, **145**
- Gompels MM** *et al*. *Scedosporium apiospermum* in chronic granulomatous disease treated with an HLA matched bone marrow transplant, **784**
- Gompels MM** *see* Johnston SL *et al*
- Goodman SN** *see* Tascilar M *et al*
- Gosselin B** *see* Leroy X *et al*
- Goteri G** *see* Ranaldi R *et al*
- Goto Y** *see* Motonaga K *et al*
- Gotteland M** *see* Verbeke S *et al*
- Gould FK** *see* Carney T *et al*
- Gradwell E**. Small cell melanoma: *letter*, **78**
- Graham ANJ** *et al*. Increased nm23 immunoreactivity is associated with selective inhibition of systemic tumour cell dissemination, **184**
- Graham C** *see* Nye KJ *et al*
- Graham DI** *see* Black M and Graham DI
- Gray SJ** *see* Sobanski MA *et al*
- Grayson W** *et al*. Detection of human papillomavirus in large cell neuroendocrine carcinoma of the uterine cervix: a study of 12 cases, **108**
- Gregg TA** *see* Cruz I *et al*
- Groisman G** *see* Sternberg A *et al*
- Guazzieri S** *see* Selli C *et al*
- Guiver M** *see* Sobanski MA *et al*
- Gulley ML** *see* Vo QN *et al*
- Gyger M** *see* Nounou R *et al*
- Hachiya Y** *see* Motonaga K *et al*
- Hack CE** *see* Baidoshvili A *et al*
see Krijnen PAJ *et al*
- Haeney MR** *see* Burnett D *et al*
- Hall AG** *see* Nouman GS *et al*
- Hall J** *see* Pollock W *et al*
- Hamada T** *see* Higa M *et al*
- Hamilton PW** *see* Montironi R *et al*
- Hancock P, McLaughlin E**. British Andrology Society guidelines for the assessment of post vasectomy semen samples (2002), **812**
- Handley GH** *see* Saeed BO *et al*
- Hanselaar AGJM** *see* van der Laak JAWM *et al*
- Harbin LJ** *et al*. A sebaceous cyst with a difference: *Dermatobia hominis*, **798**
- Harley I** *see* McCluggage WG *et al*
- Harrison RF** *see* Cross SS and Harrison RF
- Hartland AJ** *et al*. A case of membranous glomerulonephritis presenting as pulmonary embolism and acute hyperlipidaemia, **538**
- Hayashi S** *see* Suzuki Y *et al*
- Hayat M** *et al*. Quantitation of intraepithelial lymphocytes in human duodenum: what is normal?, **393**
- Heatley MK**. Distribution of cervical glandular intraepithelial neoplasia: are hysterectomy specimens sampled appropriately?, **629**
- Hedderwick S** *see* Xu J *et al*
- Helbert MR** *see* Longhurst HJ *et al*
- Helmerhorst TJM** *see* Nobbenhuis MAE *et al*
- Henry JA** *et al*. Increase in alcohol related deaths: is hepatitis C a factor?, **704**
- Heppleston AD** *see* Hew WSR *et al*
- Herrington CS**. Self testing for human papillomaviruses, **408**
- Hevey D** *see* Murphy M *et al*
- Hew WSR** *et al*. Primary T cell lymphoma of salivary gland: a report of a case and review of the literature, **61**
- Higa M** *et al*. Epstein-Barr virus (EBV) subtype in EBV related oral squamous cell carcinoma in Okinawa, a subtropical island in southern Japan, compared with Kitakyushu and Kumamoto in mainland Japan, **414**
- Hill CM** *see* Dillon KM *et al*
- Hill RLR**. The bioavailability of mupirocin in nasal secretions in vitro, **233**
- Hinchliffe RF** *see* Conway AM *et al*
- Hiroi M** *see* Nakayama H *et al*
- Hisamitsu K** *see* Ikeguchi M *et al*
- Hobbs FDR** *see* Fitzmaurice DA *et al*
- Hodges SJ** *see* Compston JE *et al*
- Hodi Z** *see* Nisar PJ *et al*
- Hogendoorn PCW** *see* Bovée JVMG *et al*
- Holbrook I** *see* Beetham R *et al*
- Hollema H** *see* Mourits MJE *et al*
- Holler E** *see* Jarvis M *et al*
- Hollier P** *see* Howard MR *et al*
- Holmes D** *see* O'Gorman P *et al*
- Holmes EM** *see* Kyaw MH *et al*

- Holzel H, van Diest PJ.** *Journal of Clinical Pathology* on the move, **161**
- Holzel H.** Grand Round Presentation, **487**
- Holzel H** see Krishnan PU *et al*
see Pettit SJ *et al*
see Soule S *et al*
see van Diest PJ and Holzel H
see van Diest PJ *et al*
- Honma T** see Suzuki Y *et al*
- Hoop JGM** see Leers MPG *et al*
- Horio H** see Nomori H *et al*
- Horny H-P** see Kröber SM *et al*
- Houston A** see Bennett MW *et al*
- Howard MR** *et al.* A prospective study of the prevalence of undiagnosed coeliac disease in laboratory defined iron and folate deficiency, **754**
- Howdle PD** see Mahadeva S *et al*
- Howe S** see Fallon D *et al*
see Nye KJ *et al*
- Hoyland JA** see Verma S *et al*
- Hromadnikova I** see Jarvis M *et al*
- Hruban RH** see Tascilar M *et al*
- Hu P** see Zhang X *et al*
- Huang G** see Zhang X *et al*
- Huang L** *et al.* Tumour cells produce receptor activator of NF- κ B ligand (RANKL) in skeletal metastases, **877**
- Huang W-T** *et al.* Endometrial cyst of the liver: a case report and review of the literature, **715**
- Hughes A** see Longhurst HJ *et al*
- Huissoon AP, Carlton SA.** Unnecessary repeat requesting of tests in a university teaching hospital immunology laboratory: an audit: *letter*, **78**
- Iacobellis M** see Sironi M *et al*
- Ikeguchi M** *et al.* Correlation between cathepsin D expression and p53 protein nuclear accumulation in oesophageal squamous cell carcinoma, **121**
- Iliffe A** see Fallon D *et al*
- Iqbal A** see Nounou R *et al*
- Irwin ST** see McCluggage WG *et al*
- Ishiguro S** see Ueda T *et al*
- Ishikura H** see Motonaga K *et al*
- Isola J** see Gancberg D *et al*
- Itoh M** see Motonaga K *et al*
- Iversen SA.** CSF spectrophotometry in the diagnosis of subarachnoid haemorrhage, **640**
- Iwamasa T** see Higa M *et al*
- Iyama K** see Higa M *et al*
- Jackson GH** see Velangi MR *et al*
- Jackson G** see Gompels MM *et al*
see Jarvis M *et al*
- Jackson R** see Hew WSR *et al*
- Jacobsson B** see Rubio CA and Jacobsson B
- Jagroop IA** see Byrne DJ *et al*
- Jain P** *et al.* Detection of cyclin D1 in B cell lymphoproliferative disorders by flow cytometry, **940**
- James D** see Leadbeatter S *et al*
- James PD** see Cunliffe RN *et al*
- Janssen-Heijnen MLG** see Oosterhuis JWA *et al*
- Jarrett RF** see Hew WSR *et al*
- Jarvis M** *et al.* The detection of apoptosis in a human in vitro skin explant assay for graft versus host reactions, **127**
- Jasani B** see Lee H *et al*
- Jaspars LH** see Nobbenhuis MAE *et al*
- Jass JR** see Young J *et al*
- Javed S** see Murphy M *et al*
- Jeffcoate SL** see Burnett D *et al*
- Jeffers M.** Conversion to core biopsy in preoperative diagnosis of breast lesions: is it justified by results?, **719**
- Jenkins D** see Bentley E *et al*
- Järvinen T** see Gancberg D *et al*
- John CM** see Collinson PO *et al*
- Johnson R** see Douglas-Jones AG *et al*
- Johnston SL** *et al.* Takayasu arteritis: a review, **481**
- Jolles S.** Paul Langerhans, **243**
- Jones GR** see Bateman AC *et al*
- Jones IG** see Kyaw MH *et al*
- Joyama S** see Ueda T *et al*
- Juhola M** see Vuoltilainen M *et al*
see Vuoltilainen M *et al*
- Kaczmariski EB** see Sobanski MA *et al*
- Kafuko AB** see Matsha T *et al*
- Kaibara N** see Ikeguchi M *et al*
- Kaiserling E** see Kröber SM *et al*
- Kamal M** see Cunliffe RN *et al*
- Kaminski ER** see Katona SJ and Kaminski ER
see Katona SJ *et al*
- Kamiyama K** see Higa M *et al*
- Kasami M, Page DL.** Androgen receptor expression in ductal carcinoma in situ of the breast: relation to oestrogen and progesterone receptors, **879**
- Katamihardja AHS** see Britton KE *et al*
- Kato K** see Motonaga K *et al*
- Katona SJ, Kaminski ER.** Sensitivity to Quorn mycoprotein (*Fusarium venenatum*) in a mould allergic patient, **876**
- Katona SJ** *et al.* Effect of β propiolactone viral inactivation on α 1 antitrypsin values, **659**
- Katona SJ** *et al.* Re: Whither smooth muscle antibodies in the third millennium?, **558**
- Katona SJ.** Vaccination to prevent varicella and shingles, **399**
- Kay E** see Murphy M *et al*
see O'Flatharta C *et al*
- Keaney MGL** see Qamruddin AO *et al*
- Kelly J** see Bennett MW *et al*
- Kerker N** *et al.* Detection of liver kidney microsomal type 1 antibody using molecularly based immunoassays, **906**
- Kernohan NM** see Hew WSR *et al*
- Khan M** see Harbin LJ *et al*
- Kim BK** see Yoon JH *et al*
- Kindon A** see Dobbins BM *et al*
- Kinjo T** see Higa M *et al*
- Kinoshita T** see Xu JL *et al*
- Kirkpatrick K** see Soule S *et al*
- Kite P** see Dobbins BM *et al*
- Kiyoku H** see Nakayama H *et al*
- Knight N** see Young J *et al*
- Kolb HJ** see Jarvis M *et al*
- Konur A** see Jarvis M *et al*
- Krech R** see Packeisen J *et al*
- Kröber SM** *et al.* Extranodal marginal zone B cell lymphoma of MALT type involving the mucosa of both the urinary bladder and stomach, **554**
- Krijnen PAJ** *et al.* Apoptosis in myocardial ischaemia and infarction, **801**
- Krishnan PU** *et al.* Detection of methicillin and mupirocin resistance in *Staphylococcus aureus* isolates using conventional and molecular methods: a descriptive study from a burns unit with high prevalence of MRSA, **745**
- Kudawara I** see Ueda T *et al*
- Kudesia G** *et al.* Changes in age related seroprevalence of antibody to varicella zoster virus: impact on vaccine strategy, **154**
- Kuijper A** *et al.* Multiple fibroadenomas harbouring carcinoma in situ in a woman with a family history of breast/ovarian cancer, **795**
- Kulkarni SP** *et al.* Detection of campylobacter species: a comparison of culture and polymerase chain reaction based methods, **749**
- Kumta SM** see Huang L *et al*
- Kuroda N** *et al.* Microinvasive lobular carcinoma associated with intraductal spread arising in a mammary hamartoma, **76**
- Kuroda N** see Nakayama H *et al*
see Nakayama H *et al*
- Kyaw MH** *et al.* A survey of vaccine coverage and antibiotic prophylaxis in splenectomised patients in Scotland, **472**
- Lagrand WK** see Baidoshvili A *et al*
- Lahousen T** *et al.* Silent haemoglobin variants and determination of HbA_{1c} with the HPLC Bio-Rad Variant II, **699**
- Lai R** see Xu JL *et al*
- Lalinga AV** see Megha T *et al*
- Lam Kwong Y** see Yuen PW *et al*
- Lamant L** see Costes-Martineau V *et al*
- Lambert PA** see Worthington T *et al*
- Lamey PJ** see Cruz I *et al*
- Lang S** see Sulzbacher I *et al*
- Larsen J** see Deolekar MV *et al*
- Larsimont D** see Gancberg D *et al*
- Lauder I** see O'Connor SR *et al*
- Loughton CR** see Roberts PJ *et al*
- Law BKB** see Tse GMK *et al*
see Tse GMK *et al*
- Lawson AJ** see Kulkarni SP *et al*
- Lazarovich Z** see Ben-Yaakov M *et al*
- Lazzarin A** see Moretti F *et al*
- Lazzi S** see Leoncini L *et al*
see Megha T *et al*
- Leadbeatter S** *et al.* Are coroners' necropsies necessary? A prospective study examining whether a "view and grant" system of death certification could be introduced into England and Wales, **878**
- Leader M** see Murphy M *et al*
see O'Flatharta C *et al*
- Lear D** see Bryson GJ *et al*
- Lee G** see Ryan P *et al*
- Lee H** *et al.* The effect of fixation and processing on the sensitivity of oestrogen receptor assay by immunohistochemistry in breast carcinoma, **236**

- Leeman MF** *et al.* Matrix metalloproteinase 13 activity is associated with poor prognosis in colorectal cancer, **758**
- Leers MPG** *et al.* Multiparameter flow cytometry as a tool for the detection of micrometastatic tumour cells in the sentinel lymph node procedure of patients with breast cancer, **359**
- Leggett BA** *see* Young J *et al*
- Leitão D** *see* Costa C *et al*
- Lembo A** *see* Selli C *et al*
- Lenane P** *see* Murphy M *et al*
- Leonard N** *see* McBride SR *et al*
- Leoncini L** *et al.* Cell kinetics and cell cycle regulation in lymphomas, **648**
- Leoncini L** *see* Megha T *et al*
see Pileri SA *et al*
- Leroy X** *et al.* Renal oncocyoma with a novel chromosomal rearrangement, der(13)t(13;16)(p11;p11), associated with a renal cell carcinoma: *letter*, **157**
- Leteurtre E** *see* Leroy X *et al*
- Lever S** *see* Kulkarni SP *et al*
- Lewis D** *see* Cartwright K *et al*
- Lewis MJ** *see* O'Gorman P *et al*
- Li Q** *see* Zhang X *et al*
- Liew A** *see* Murphy M *et al*
- Liew CT** *see* Chan BW *et al*
- Lillo F** *see* Moretti F *et al*
- Lima CSP** *et al.* Accuracy of the urinary albumin to creatinine ratio as a predictor of albuminuria in adults with sickle cell disease, **973**
- Lindboe CF, Torp SH.** Comparison of Ki-67 equivalent antibodies, **467**
- Lindholm J** *see* Rubio CA and Lindholm J
- Lipp RW** *see* Lahousen T *et al*
- Liu WZ** *see* Chen XY *et al*
- Lock RJ** *see* Gompels MM *et al*
see Johnston SL *et al*
- Logan J** *see* Douglas-Jones AG *et al*
- Logan JMJ** *see* Kulkarni SP *et al*
- Logan M** *see* Riordan T *et al*
- Lombardini R** *see* Pasqualini L *et al*
- Longhurst HJ** *et al.* Anti-D immunoglobulin treatment for thrombocytopenia associated with primary antibody deficiency, **64**
- Longo L** *see* Vincenzi A *et al*
- Looi LM** *see* Cheah PL *et al*
- Lopez-Beltran A** *et al.* Changes produced in the urothelium by traditional and newer therapeutic procedures for bladder cancer, **641**
- Lorincz A** *see* Bosch FX *et al*
- Luckhurst E** *see* Pollock W *et al*
- Lumb PD** *see* Cross SS *et al*
- Lunec J** *see* Nouman GS *et al*
- Luque RJ** *see* Lopez-Beltran A *et al*
- Lynas J** *see* Crook M *et al*
- Lyness RW** *see* McCluggage WG *et al*
- Lyons AR** *see* Compston JE *et al*
- Lyons F** *see* Ryan P *et al*
- Ma TKF** *see* Tse GMK *et al*
- Ma Y** *see* Kerker N *et al*
- Mabruk MJEMF** *see* Murphy M *et al*
see O'Flatharta C *et al*
- MacSween RNM** *see* Evans CDJ *et al*
- Madden HA** *see* Behan WMH *et al*
- Mahadeva S** *et al.* Is a raised intraepithelial lymphocyte count with normal duodenal villous architecture clinically relevant?, **424**
- Mahe PH** *see* Leroy X *et al*
- Mahida YR** *see* Cunliffe RN *et al*
- Majumdar G.** Incidence and prognostic significance of hypercalcaemia in B-cell non-Hodgkin's lymphoma, **637**
- Majumdar S** *see* Carney T *et al*
- Malamitsi J** *see* Britton KE *et al*
- Man M** *see* Wing Yuen P *et al*
- Manek S** *see* Sington JD *et al*
- Manganelli A** *see* Selli C *et al*
- Mannarino E** *see* Pasqualini L *et al*
- Mannello B** *see* Ranaldi R *et al*
- Mano M** *see* Ueda T *et al*
- Markham T** *see* Ryan P *et al*
- Marks V** *see* Teale JD *et al*
- Martin J** *see* Nounou R *et al*
- Mathers JM** *see* Byrne JP *et al*
- Matsha T** *et al.* Human papillomavirus associated with oesophageal cancer, **587**
- Matsushima T** *see* Miyashita N *et al*
- Matutes E.** New additions to antibody panels in the characterisation of chronic lymphoproliferative disorders, **180**
- Matutes E** *see* Jain P *et al*
- Maxwell P** *see* Cruz I *et al*
see Graham ANJ *et al*
- Mazzella FM, Schumacher HR.** Acute erythremic myelosis (true erythroleukaemia): a variant of AML FAB-M6, **800**
- Mazzucchelli R** *see* Lopez-Beltran A *et al*
see Selli C *et al*
- McBride SR** *et al.* Loss of p21^{WAF1} compartmentalisation in sebaceous carcinoma compared with sebaceous hyperplasia and sebaceous adenoma, **763**
- McCann P** *see* Murphy M *et al*
- McCann R** *see* Qamruddin AO *et al*
- McClelland HR** *see* McCluggage WG *et al*
- McCluggage WG** *et al.* Morphological effects of chemotherapy on ovarian carcinoma, **27**
- McCluggage WG** *et al.* Recurrent cellular angiofibroma of the vulva, **477**
- McCluggage WG.** Malignant biphasic uterine tumours: carcinosarcomas or metaplastic carcinomas?, **321**
- McCluggage WG** *see* Dillon KM *et al*
see Sumathi VP and McCluggage WG
- McClurg KR** *et al.* Efficient isolation of campylobacters from stools: what are we missing?, **239**
- McClurg RB** *see* McClurg KR *et al*
- McClurg R** *see* Xu J *et al*
- McEvoy R** *see* Pollock W *et al*
- McGuigan JA** *see* Graham ANJ *et al*
- McKay IC** *see* Behan WMH *et al*
- McKay JA** *see* Leeman MF *et al*
- McLaughlin E** *see* Hancock P and McLaughlin E
- McMahon MJ** *see* Dobbins BM *et al*
- McManus KG** *see* Graham ANJ *et al*
- McMullan R** *see* Xu J *et al*
- McParland P** *see* Davoren A *et al*
- Megha T** *et al.* p53 mutation in breast cancer. Correlation with cell kinetics and cell of origin, **461**
- Meijer CJLM** *see* Bosch FX *et al*
see Cruz I *et al*
see Krijnen PAJ *et al*
see Nobbenhuis MAE *et al*
see van Heerebeek L *et al*
- Meijer GA** *see* Baak JPA *et al*
- Meining A** *et al.* Features of gastritis predisposing to gastric adenoma and early gastric cancer, **770**
- Meischl C** *see* van Heerebeek L *et al*
- Melny J** *see* Pollock W *et al*
- Menke-Pluymers M** *see* den Bakker MA *et al*
- Messer S** *see* Nye KJ *et al*
- Mieli-Vergani G** *see* Kerker N *et al*
- Mikhailidis DP** *see* Byrne DJ *et al*
- Milanezi F** *see* Reis-Filho JS *et al*
- Miles K** *see* Krishnan PU *et al*
- Millar BC** *see* Moore JE *et al*
see Xu J *et al*
- Miller K** *see* Soule S *et al*
- Mills PR** *see* Evans CDJ *et al*
- Milton NG** *see* Byrne DJ *et al*
- Mirlacher M** *see* Sauter G and Mirlacher M
- Miyashita N** *et al.* Seroepidemiology of *Chlamydia pneumoniae* in Japan between 1991 and 2000, **115**
- Miyazaki E** *see* Nakayama H *et al*
see Nakayama H *et al*
- Müller M** *see* Scheffer GL *et al*
- Müller-Hermelink H-K** *see* Kröber SM *et al*
- Moghadasian MH** *et al.* Specificity of the commonly used enzymatic assay for plasma cholesterol determination, **859**
- Moloney C** *see* Henry JA *et al*
- Monaghan H** *et al.* Pulmonary mucinous cystic tumour of borderline malignancy: a rare variant of adenocarcinoma: *letter*, **156**
- Montgomery HE** *see* Byrne DJ *et al*
- Montironi R** *et al.* Transcontinental communication and quantitative digital histopathology via the Internet; with special reference to prostate neoplasia, **452**
- Montironi R** *see* Lopez-Beltran A *et al*
see Selli C *et al*
- Monzani D** *see* Vincenzi A *et al*
- Moore JE** *et al.* Misidentification of a genomovar of *Burkholderia cepacia* by recA restriction fragment length polymorphism, **309**
- Moore JE** *see* McClurg KR *et al*
see Xu J *et al*
- Moretti F** *et al.* Oesophagobronchial fistula caused by varicella zoster virus in a patient with AIDS: a unique case, **397**
- Morgan JE** *see* Gompels MM *et al*
- Morgan JM** *see* Douglas-Jones AG *et al*
see Lee H *et al*
- Mori S** *see* Motonaga K *et al*
- Moriki T** *see* Nakayama H *et al*
- Morilla R** *see* Jain P *et al*
- Morley P** *see* Howard MR *et al*
- Morris JA** *see* Deolekar MV *et al*
- Motonaga K** *et al.* Age related expression of Werner's syndrome protein in selected tissues and coexpression of transcription factors, **195**

- Mourits MJE** *et al.* The effects of tamoxifen on proliferation and steroid receptor expression in postmenopausal endometrium, **514**
- Moustafa HM** *see* Britton KE *et al*
- Muñoz N** *see* Bosch FX *et al*
- Mugwanya D** *see* Matsha T *et al*
- Mulholland K** *see* Graham ANJ *et al*
- Murphy GM** *see* Murphy M *et al*
- Murphy M** *et al.* Comparison of the expression of p53, p21, Bax and the induction of apoptosis between patients with basal cell carcinoma and normal controls in response to ultraviolet irradiation, **829**
- Murphy WG** *see* Davoren A *et al*
- Murray D** *see* Ryan P *et al*
- Murray ET** *see* Fitzmaurice DA *et al*
- Murray GI** *see* Leeman MF *et al*
- Muto G** *see* Selli C *et al*
- Mutter GL.** Diagnosis of premalignant endometrial disease, **326**
- Myoui A** *see* Ueda T *et al*
- Nagasaka T** *see* Xu JL *et al*
- Nakano K** *see* Nomori H *et al*
- Nakashima N** *see* Xu JL *et al*
- Nakayama H** *et al.* α Smooth muscle actin positive stromal cells in gastric carcinoma, **741**
- Nakayama H** *et al.* High molecular weight caldesmon positive stromal cells in the capsule of thyroid follicular tumours and tumour-like lesions, **917**
- Nakayama H** *et al.* Lack of CD34 positive stromal cells within angiomyomas (vascular leiomyomas), **395**
- Nap M** *see* Leers MPG *et al*
- Napier SS** *see* Cruz I *et al*
- Nasioulas S** *see* Young J *et al*
- Naufal R** *see* Nounou R *et al*
- Nederlof PM** *see* van Eeden S *et al*
- Neil J** *see* Pollock W *et al*
- Newling DW** *see* Oosterhuis JWA *et al*
- Newman J** *see* Brown RM *et al*
- Ng MH** *see* Cheah PL *et al*
- Ng SB, Busmanis IA.** Rare presentation of intestinal amyloidosis with acute intestinal pseudo-obstruction and perforation, **800**
Rare presentation of intestinal amyloidosis with acute intestinal pseudo-obstruction and perforation, **876**
- Ng S** *see* Allen D *et al*
- Nichols T** *see* Cartwright K *et al*
- Nickols C** *see* Carty E *et al*
- Niessen HWM** *see* Baidoshvili A *et al*
see Krijnen PAJ *et al*
see van Heerebeek L *et al*
- Nijmeijer R** *see* Baidoshvili A *et al*
see Krijnen PAJ *et al*
- Niki Y** *see* Miyashita N *et al*
- Nikoloutsopoulos A** *see* Pollock W *et al*
- Nisar PJ** *et al.* Metastatic rectal adenocarcinoma to the liver associated with focal nodular hyperplasia, **967**
- Nobbenhuis MAE** *et al.* Primary screening for high risk HPV by home obtained cervicovaginal lavage is an alternative screening tool for unscreened women, **435**
- Nomori H** *et al.* A case of rapidly enlarging unilocular thymic cyst, **636**
- Noone M** *et al.* *Clostridium novyi* causing necrotising fasciitis in an injecting drug user, **141**
- Nouman GS** *et al.* Loss of nuclear expression of the p33^{ING1b} inhibitor of growth protein in childhood acute lymphoblastic leukaemia, **596**
- Nounou R** *et al.* Extramedullary myeloid cell tumours localised to the mediastinum. A rare clinicopathological entity with unique karyotypic features, **221**
- Numoto S** *see* Kuroda N *et al*
- Nye KJ** *et al.* An evaluation of the performance of XLD, DCA, MLCB, and ABC agars as direct plating media for the isolation of *Salmonella enterica* from faeces, **286**
- Nye KJ** *see* Fallon D *et al*
- Obled S** *see* Costes-Martineau V *et al*
- O'Connell J** *see* Bennett MW *et al*
- O'Connell S** *see* Bateman AC *et al*
- O'Connor SR** *et al.* Angiotropic lymphoma occurring in a lacrimal sac oncocyoma, **787**
- Offerhaus GJA** *see* Baak JPA *et al*
see Tascilar M *et al*
see van Eeden S *et al*
- O'Flatharta C** *et al.* Telomerase activity detected in oral lichen planus by RNA in situ hybridisation: not a marker for malignant transformation, **602**
- O'Gorman P** *et al.* Dietary vitamin B12 deficiency in an adolescent white boy, **475**
- O'Grady C** *see* Longhurst HJ *et al*
- Oien KA** *see* Evans CDJ *et al*
- Oka S** *see* Ikeguchi M *et al*
- Olukoga AO.** Paradoxical severe decrease in serum HDL-cholesterol after treatment with a fibrate, **718**
- O'Mahony S** *see* Hayat M *et al*
- Oosterhuis JWA** *et al.* Histological grading of papillary urothelial carcinoma of the bladder: prognostic value of the 1998 WHO/ISUP classification system and comparison with conventional grading systems, **900**
- Oosterhuis JWA** *see* Leers MPG *et al*
- Orikasa H** *see* Nomori H *et al*
- Osborne J** *see* Gompels MM *et al*
- O'Sullivan GC** *see* Bennett MW *et al*
- O'Sullivan S** *see* Ryan P *et al*
- Oudejans JJ, van der Valk P.** Immunohistochemical classification of T cell and NK cell neoplasms, **892**
- Owen A** *see* Phanish MK *et al*
- Owusu-Ankomah K** *see* Jain P *et al*
- Oxley JD** *et al.* Her-2/neu oncogene amplification in clinically localised prostate cancer, **118**
- Packeisen J** *et al.* Tissue microarrays: a new approach for quality control in immunohistochemistry, **613**
- Padhy AK** *see* Britton KE *et al*
- Pagano F** *see* Selli C *et al*
- Page DL** *see* Kasami M and Page DL
- Pageaux G-P** *see* Costes-Martineau V *et al*
- Pang L-M** *see* Tse GMK *et al*
- Pang LM** *see* Tse GMK *et al*
- Papadaki L** *see* Brown RM *et al*
- Paramothayan NS, Barron J.** New criteria for the differentiation between transudates and exudates, **69**
- Park SS** *see* Yoon JH *et al*
- Parker MI** *see* Matsha T *et al*
- Parkinson MC** *see* Winstanley AM *et al*
- Parry DH** *see* Phanish MK *et al*
- Parry JM** *see* Byrne JP *et al*
- Partridge S** *see* Kudesia G *et al*
- Pasqualini L** *et al.* A human model of platelet-leucocyte adhesive interactions during controlled ischaemia in patients with peripheral vascular disease, **946**
- Patrick S** *see* Riordan T *et al*
- Patterson AH** *see* Graham ANJ *et al*
- Pauwels RPE** *see* Oosterhuis JWA *et al*
- Peat DS** *see* Oxley JD *et al*
- Perenyi M** *see* McCluggage WG *et al*
- Perry JD** *see* Carney T *et al*
- Peters GJ** *see* Backus HHJ *et al*
- Pettit SJ** *et al.* Survey of infection in patients receiving antibody replacement treatment for immune deficiency, **577**
- Phanish MK** *et al.* Spontaneous regression of acquired C1 esterase inhibitor deficiency associated with splenic marginal zone lymphoma presenting with recurrent angio-oedema, **789**
- Piccaluga PP** *see* Pileri SA *et al*
- Piccatt MJ** *see* Gancberg D *et al*
- Piccioli M** *see* Pileri SA *et al*
- Pichlbauer E** *see* Sulzbacher I *et al*
- Pijnenborg ACLM** *see* Scheffer GL *et al*
- Pileri Jr A** *see* Pileri SA *et al*
- Pileri SA** *et al.* Hodgkin's lymphoma: the pathologist's viewpoint, **162**
- Pileri SA** *et al.* Primary follicular lymphoma of the testis in childhood: an entity with peculiar clinical and molecular characteristics, **684**
- Pileri SA** *see* Ferri C *et al*
- Pinedo HM** *see* Backus HHJ *et al*
- Pirro M** *see* Pasqualini L *et al*
- Pitkänen R** *see* Voutilainen M *et al*
- Plummeridge M** *see* Bateman AC *et al*
- Pollock W** *et al.* Immunofluorescent patterns produced by antineutrophil cytoplasmic antibodies (ANCA) vary depending on neutrophil substrate and conjugate, **680**
- Postma DS** *see* Scheffer GL *et al*
- Potenzoni D** *see* Selli C *et al*
- Powell RJ** *see* Drewe E and Powell RJ
- Preisler-Adams SS** *see* Kuijper A *et al*
- Price JH** *see* McCluggage WG *et al*
- Pritchard C** *see* den Bakker MA *et al*
- Proctor SJ** *see* Velangi MR *et al*
- Qamruddin AO** *et al.* Increased stool sampling during a waterborne outbreak of cryptosporidiosis does not increase the detection of other faecal pathogens, **271**
- Quinn CM** *see* Rice A and Quinn CM
see Rice AJ *et al*
- Quiros-Roldan E** *see* Moretti F *et al*
- Radford-Smith G** *see* Wong RCW *et al*
- Rafiq-Mohammed F** *see* Jain P *et al*
- Rahmy A** *see* Leers MPG *et al*
- Rahusen FD** *see* Kuijper A *et al*
- Rajaratnam JH** *see* Verma S *et al*
- Ramage IJ** *et al.* Hypercalcaemia in association with trisomy 21 (Down's syndrome), **543**
- Ramanan AV** *see* O'Gorman P *et al*
- Rampling D** *see* Sheriffs IN *et al*

- Rampton DS** *see* Carty E *et al*
- Ranaldi R** *et al*. A clinicopathological study of 152 surgically treated primary gastric lymphomas with survival analysis of 109 high grade tumours, **346**
- Rao GG** *see* Chakrabarti S *et al*
- Raychaudhuri K** *see* Chakrabarti S *et al*
- Rebouças I** *see* Vassallo J *et al*
- Redmond AOB** *see* Moore JE *et al*
- Reid J** *see* Clarke SC *et al*
- Reid M** *see* van Diest PJ *et al*
- Reid MM** *see* Nouman GS *et al*
see Velangi MR *et al*
- Reis-Filho JS** *et al*. p63 staining of myoepithelial cells in breast fine needle aspirates: a study of its role in differentiating in situ from invasive ductal carcinomas of the breast, **936**
- Reis-Filho JS** *see* Costa C *et al*
- Reynolds NJ** *see* McBride SR *et al*
- Reynolds TM** *see* Wierzbicki AS and Reynolds TM
- Ríos G** *see* Verbeke S *et al*
- Rice A, Quinn CM**. Angiogenesis, thrombospondin, and ductal carcinoma in situ of the breast, **569**
- Rice AJ** *et al*. Thrombospondin 1 protein expression relates to good prognostic indices in ductal carcinoma in situ of the breast, **921**
- Riedl B** *see* Meining A *et al*
- Riordan T** *et al*. How do microbiology consultants undertake their jobs? A survey of consultant time and tasks in South West England, **735**
- Rivas C** *see* Henry JA *et al*
- Rivasi F** *see* Vincenzi A *et al*
- Roberts C** *see* Cartwright K *et al*
- Roberts G** *see* Nounou R *et al*
- Roberts PJ** *et al*. The culture of lactobacilli species in gastric carcinoma, **477**
- Robertson T** *see* Young J *et al*
- Robertson W** *see* Murphy M *et al*
see O'Flatharta C *et al*
- Roche WR** *see* Abutaily AS *et al*
- Rodgers B** *see* Walker JEC *et al*
- Roller RE** *see* Lahousen T *et al*
- Roos D** *see* van Heerebeek L *et al*
- Rose FRAJ** *see* Cunliffe RN *et al*
- Rosito P** *see* Pileri SA *et al*
- Rossi G** *see* Vincenzi A *et al*
- Rouas G** *see* Gancberg D *et al*
- Rozendaal L** *see* Nobbenhuis MAE *et al*
- Rubio CA, Jacobsson B**. The Fas–FasL system and colorectal tumours, **559**
- Rubio CA, Lindholm J**. Cryptal lymphocytic coloproctitis: a new phenotype of lymphocytic colitis?, **138**
- Rubio CA**. A simple method to demonstrate duodenal gastric metaplasia, **520**
- Ruck P** *see* Kröber SM *et al*
- Rutty GN** *see* Walker JEC *et al*
- Ryan P** *et al*. Human herpesvirus 8 (HHV-8) detected in two patients with Kaposi's sarcoma-like pyogenic granuloma, **619**
- Saad STO** *see* Lima CSP *et al*
- Sabattini E** *see* Pileri SA *et al*
see Pileri SA *et al*
- Saeed BO** *et al*. Severe hyponatraemia: investigation and management in a district general hospital, **893**
- Saito Y** *see* Motonaga K *et al*
- Sakatani T** *see* Ikeguchi M *et al*
- Sakkers RJB** *see* Bovée JVMG *et al*
- Sakr WA** *see* Montironi R *et al*
- Salmon HA** *et al*. Is microscopic assessment of macroscopically normal hysterectomy specimens necessary?, **67**
- Salter D** *see* Monaghan H *et al*
- Sandison A** *see* Winstanley AM *et al*
- Sandmeier D** *et al*. The natural history of a gastric low grade B cell MALT lymphoma followed during 11 years without treatment, **548**
- Santinelli A** *see* Selli C *et al*
- Santos AO** *see* Lima CSP *et al*
- Sauter G, Mirlacher M**. Tissue microarrays for predictive molecular pathology, **575**
- Savage J** *see* Pollock W *et al*
- Scammell BE** *see* Compston JE *et al*
- Scarpelli M** *see* Lopez-Beltran A *et al*
see Montironi R *et al*
- Schaefer HE** *see* Böhm J and Schaefer HE
- Schapers RFM** *see* Oosterhuis JWA *et al*
- Scheffer GL** *et al*. Multidrug resistance related molecules in human and murine lung, **332**
- Scheper RJ** *see* Scheffer GL *et al*
- Schmitt FC** *see* Costa C *et al*
see Reis-Filho JS *et al*
- Schnedl WJ** *see* Lahousen T *et al*
- Schneider BG** *see* Vo QN *et al*
- Schoffelen RHMG** *see* Leers MPG *et al*
- Schulz U** *see* Jarvis M *et al*
- Schumacher HR** *see* Mazzella FM and Schumacher HR
- Scott KWM** *see* Burnett D *et al*
- Scudamore CH** *see* Moghadasian MH *et al*
- Seagar AL** *see* Doig C *et al*
- Selim AA** *et al*. Androgen receptor expression in ductal carcinoma in situ of the breast: relation to oestrogen and progesterone receptors, **879**
- Selim A-GA** *et al*. Androgen receptor expression in ductal carcinoma in situ of the breast: relation to oestrogen and progesterone receptors, **14**
- Selli C** *et al*. Effects of complete androgen blockade for 12 and 24 weeks on the pathological stage and resection margin status of prostate cancer, **508**
- Selvaggi FP** *see* Selli C *et al*
- Semmekrot B** *see* Tangerman A *et al*
- Severijnen R** *see* Tangerman A *et al*
- Sewry CA**. Paraffin wax embedded muscle is suitable for the diagnosis of muscular dystrophy, **639**
- Shafi MS** *see* Kulkarni SP *et al*
- Shah KV** *see* Bosch FX *et al*
- Shanahan F** *see* Bennett MW *et al*
- Shannon J** *et al*. The use of a standard proforma in breast cancer reporting, **719**
- Sheriffs IN** *et al*. Paraffin wax embedded muscle is suitable for the diagnosis of muscular dystrophy, **639**
- Shetty N** *see* Krishnan PU *et al*
- Shi Y** *see* Chen XY *et al*
- Shirley SE** *see* Gibson TN *et al*
- Shukla P** *see* Fadare O and Shukla P
- Simmons W** *see* Hartland AJ *et al*
- Sington JD, Cottrell BJ**. Analysis of the sensitivity of death certificates in 440 hospital deaths: a comparison with necropsy findings, **499**
- Sington JD** *et al*. Reduplication cyst of appendix with mucinous carcinoma and Müllerian metaplasia: a case report, **551**
- Sipponen P** *see* Voutilainen M *et al*
see Voutilainen M *et al*
- Sironi M** *et al*. Progression on metastatic neuroendocrine carcinoma from a recurrent prolactinoma: a case report, **148**
- Sivanesaratnam V** *see* Cheah PL *et al*
- Skliris GP** *see* Speirs V *et al*
- Slack MPE** *see* Cox RA and Slack MPE
- Smellie WSA** *et al*. Is clinical practice variability the major reason for differences in pathology requesting patterns in general practice?, **312**
- Smit EF** *see* Scheffer GL *et al*
- Smith JHF** *see* Salmon HA *et al*
- Smith LR** *see* Soule S *et al*
- Smith VV** *see* Sheriffs IN *et al*
- Snijders PJF** *see* Cruz I *et al*
see Cruz I *et al*
- Soares R** *see* Costa C *et al*
- Sobanski MA** *et al*. Ultrasound enhanced detection of individual meningococcal serogroups by latex immunoassay, **37**
- Solanki KK** *see* Britton KE *et al*
- Soltanpoor N** *see* Kudesia G *et al*
- Soroa VE** *see* Britton KE *et al*
- Soule S** *et al*. HER-2/neu expression in germ cell tumours, **656**
- Speirs V** *et al*. Distinct expression patterns of ER α and ER β in normal human mammary gland, **371**
- Spickett G** *see* van Diest PJ *et al*
- Spickett GP** *see* Gompels MM *et al*
see Pettit SJ *et al*
- Spillane JB** *see* Noone M *et al*
- Stanbridge R** *see* Taylor-Robinson D *et al*
- Stanley J** *see* Kulkarni SP *et al*
- Start RD** *see* Cross SS *et al*
- Steele RH** *see* Wong RCW *et al*
- Steenkamp V** *see* Zuckerman M *et al*
- Stein H** *see* Pileri SA *et al*
- Stephen AB** *see* Compston JE *et al*
- Stephenson TJ** *see* Cross SS *et al*
see Suvarna SK and Stephenson TJ
- Stepien A** *see* Matsha T *et al*
- Sternberg A** *et al*. Conclusions from a study of venous invasion in stage IV colorectal adenocarcinoma, **17**
- Steward MA** *see* Rice AJ *et al*
- Stewart CJR** *et al*. Comparison of fine needle aspiration cytology and needle core biopsy in the diagnosis of radiologically detected abdominal lesions, **93**
- Stewart IS** *see* Stewart CJR *et al*
- Stewart MJ** *see* Zuckerman M *et al*
- Stolte M** *see* Meining A *et al*
- Stone JL** *see* Cross SS and Stone JL
- Stooker W** *see* van Heerebeek L *et al*
- Stoves J** *see* Cole J *et al*
- Stuart R** *see* Nounou R *et al*
- Sturm PDJ** *see* Tascilar M *et al*
- Suemasu K** *see* Nomori H *et al*
- Sugimoto T** *see* Kuroda N *et al*

- Sulzbacher I et al.** The expression of bone morphogenetic proteins in osteosarcoma and its relevance as a prognostic parameter, **381**
- Sumathi VP, McCluggage WG.** CD10 is useful in demonstrating endometrial stroma at ectopic sites and in confirming a diagnosis of endometriosis, **391**
- Summerfield GP** see Velangi MR et al
- Sundram FX** see Britton KE et al
- Suvarna SK, Stephenson TJ.** A pathological study of tumour regression in oesophageal adenocarcinoma treated with preoperative chemoradiotherapy, **718**
- Suzuki Y et al.** Bcl-2 expression and frequency of apoptosis correlate with morphogenesis of colorectal neoplasia, **212**
- Sviland L** see Jarvis M et al
- Svrcek M** see Wendum D et al
- Swift B, West K.** Death certification: an audit of practice entering the 21st century, **275**
- Syrjänen KJ.** HPV infections and lung cancer, **885**
HPV infections and oesophageal cancer, **721**
- Taal BG** see van Eeden S et al
- Tabaqchali M** see Noone M et al
- Takahashi K** see Ueda T et al
- Takashima S** see Motonaga K et al
- Taminiau AHM** see Bovée JVMG et al
- Tan JH-Y** see O'Connor SR et al
- Tan W** see Leers MPG et al
- Tangerman A et al.** The origin of hydrogen sulfide in a newborn with sulphaemoglobin induced cyanosis, **631**
- Tannenbergh A** see Young J et al
- Tascilar M et al.** Pancreatic cancer after remote peptic ulcer surgery, **340**
- Taussig D** see Allen D et al
- Taylor LF** see Grayson W et al
- Taylor PRA** see Velangi MR et al
- Taylor-Robinson D et al.** *Chlamydia pneumoniae* in infrequently examined blood vessels, **218**
- Ten Hoor KA** see Mourits MJE et al
- ten Berge RL, van de Goot FRW.** Sequenre Taa II, the violent death of a pharaoh, **232**
- ten Kate F** see Oosterhuis JWA et al
- ten Kate FJW** see Baak JPA et al
- Teale JD et al.** The biochemical investigation of cases of hypoglycaemia: an assessment of the clinical effectiveness of analytical services, **503**
- Tersmette AC** see Tascilar M et al
- Theunissen PHMH** see Leers MPG et al
- Thom L** see Clarke SC et al
- Thomas BJ** see Taylor-Robinson D et al
- Thomas M** see Byrne DJ et al
- Thomas P** see Beetham R et al
- Thompson D** see Montironi R et al
- Thompson EM** see Harbin LJ et al
- Thompson T** see Pollock W et al
- Thurston VC** see Soule S et al
- Tierney GM** see Nisar PJ et al
- Tiltman AJ** see Grayson W et al
- Timens W** see Scheffer GL et al
- Toi M** see Nakayama H et al
see Nakayama H et al
- Toner M** see O'Flatharta C et al
- Tonnarelli G** see Sironi M et al
- Torp SH** see Lindboe CF and Torp SH
- Tosi P** see Leoncini L et al
see Megha T et al
- Traube A** see Worthington T et al
- Trére D** see Sironi M et al
- Trevisin M** see Pollock W et al
- Trieb K** see Sulzbacher I et al
- Tse GMK et al.** Ductal carcinoma in situ arising in mammary hamartoma, **541**
- Tse GMK et al.** Hamartoma of the breast: a clinicopathological review, **951**
- Tsujitani S** see Ikeguchi M et al
- Turnbull AJ** see Howard MR et al
- Turner T** see Nye KJ et al
- Twomey P.** Skin tags and the atherogenic lipid profile, **639**
- Tytgat GNJ** see Chen XY et al
see Tascilar M et al
- Uberti-Foppa C** see Moretti F et al
- Ueda T et al.** Frequent expression of smooth muscle markers in malignant fibrous histiocytoma of bone, **853**
- Ueta T** see Ikeguchi M et al
- van Daele A** see Montironi R et al
- van de Goot FRW, Berge RLT.** Lamashu, "she who erases", touched her stomach seven times to kill the child, **534**
- van de Goot FRW** see Berge RLT and van de Goot FRW
- van den Brule AJC** see Nobbenhuis MAE et al
- van der Kwast TH** see den Bakker MA et al
- van der Laak JAWM et al.** The effect of Replens® on vaginal cytology in the treatment of postmenopausal atrophy: cytomorphology versus computerised cytometry, **446**
- van der Valk P** see Oudejans JJ and van der Valk P
see Scheffer GL et al
- van der Waal I** see Cruz I et al
see Cruz I et al
- van der Wall E** see Kuijper A et al
- van der Zee AGJ** see Mourits MJE et al
- van Diest P** see Krishnan PU et al
- van Diest P** see Pettit SJ et al
- van Diest P** see Soule S et al
- van Diest PJ, Holzel H.** Cervical cancer, **241**
- van Diest PJ et al.** Electronic publishing and internet learning, **881**
- van Diest PJ** see Holzel H and van Diest PJ
see Kuijper A et al
- van Eeden S et al.** A tumour with a neuroendocrine and papillary serous component: two or a pair?, **710**
- van Groenigen CJ** see Backus HHJ et al
- van Heerebeek L et al.** NADPH oxidase(s): new source(s) of reactive oxygen species in the vascular system?, **561**
- van Heyningen C** see Abu EO and van Heyningen C
- van Houten V** see Cruz I et al
- van Lanschot JJ** see Baak JPA et al
- van Rees BP** see Tascilar M et al
- van Velthuysen M-LF** see van Eeden S et al
- van Weezenberg A** see den Bakker MA et al
- Vance GH** see Soule S et al
- Vassallo J et al.** Detection of HHV-8 in reactive lymphoid tissue of patients from São Paulo state, Brazil: *letter*, **78**
- vd Bijl H** see Leers MPG et al
- Vedi S** see Compston JE et al
- Velangi MR et al.** Acute lymphoblastic leukaemia of the L3 subtype in adults in the Northern health region of England 1983–99, **591**
- Verbeke S et al.** Basement membrane and connective tissue proteins in intestinal mucosa of patients with coeliac disease, **440**
- Vergani D** see Kerker N et al
- Verghese A** see Douglas-Jones AG and Verghese A
- Verheijen RHM** see Nobbenhuis MAE et al
- Verhest A** see Gancberg D et al
- Verma S et al.** Adipocytic proportion of bone marrow is inversely related to bone formation in osteoporosis, **693**
- Vince R** see Sobanski MA et al
- Vincenzi A et al.** Atypical (bizarre) leiomyoma of the nasal cavity with prominent myxoid change, **872**
- Virgo PF** see Gompels MM et al
- Visser CA** see Krijnen PAJ et al
- Vivenza D** see Pileri SA et al
- Vo QN et al.** Epstein-Barr virus in gastric adenocarcinomas: association with ethnicity and CDKN2A promoter methylation, **669**
- Voorhorst FJ** see Nobbenhuis MAE et al
- Vora AJ** see Conway AM et al
- Vos W** see Backus HHJ et al
- Vosjan M** see Cruz I et al
- Voutilainen M et al.** Foveolar hyperplasia at the gastric cardia: prevalence and associations, **352**
- Voutilainen M et al.** Immunohistochemical study of neuroendocrine cells at the gastric cardia mucosa, **767**
- Walboomers JMM** see Cruz I et al
- Walewska R** see O'Connor SR et al
- Walker JEC et al.** How should the chest wall be opened at necropsy?, **72**
- Walker K** see Ramage IJ et al
- Walker MJ** see Xu J et al
- Wang J-H** see Huang W-T et al
- Wang XN** see Jarvis M et al
- Warburton F** see Cartwright K et al
- Ward AM** see Beetham R et al
- Wareham DW** see Britton KE et al
- Wark G** see Teale JD et al
- Warren BF** see Sington JD et al
- Warren B** see Bentley E et al
- Warren RE** see Fallon D et al
see Nye KJ et al
- Watson ID** see Beetham R et al
- Watt B** see Doig C et al
- Weaver JU** see Saeed BO et al
- Webb R** see Howard MR et al
- Wells CA** see Selim AA et al
see Selim A-GA et al
- Wells M** see Burton JL and Wells M
- Wendum D et al.** Fatal disseminated toxoplasmosis in a toxoplasma seropositive liver transplant recipient, **637**
- Wenham PR** see Beetham R et al
- West K** see Swift B and West K
- Weyn B** see Montironi R et al
- White PAE** see Beetham R et al

- Whitehead A** *see* Roberts PJ *et al*
Wierzbicki AS, Reynolds TM. Total research productivity in a pathology discipline, **495**
Wilcox MH *see* Dobbins BM *et al*
Will A *see* O'Gorman P *et al*
Willemse PHB *see* Mourits MJE *et al*
Williams DL *see* Burnett D *et al*
Williams R *see* Douglas-Jones AG *et al*
Williamson R *see* Bryson GJ *et al*
Wilson E, Feakins R. The use of a standard proforma in breast cancer reporting, **719**
Wilson RJ *see* Wong RCW *et al*
Winder AF *see* Byrne DJ *et al*
Wing Yuen P *et al.* Clinicopathological significance of p16 gene expression in the surgical treatment of head and neck squamous cell carcinomas, **58**
Winkler MH *see* Oxley JD *et al*
Winstanley AM *et al.* Incidental findings in pelvic lymph nodes at radical prostatectomy, **623**
Wong RCW *et al.* A comparison of 13 guinea pig and human anti-tissue transglutaminase antibody ELISA kits, **488**
Wong RCW *see* Bryson GJ *et al*
Woo JKS *see* Chan BW *et al*
Wood KM *see* Nouman GS *et al*
Woodford NWF *see* Walker JEC *et al*
Woodman CBJ *see* Byrne JP *et al*
Worthington T *et al.* A rapid ELISA for the diagnosis of intravascular catheter related sepsis caused by coagulase negative staphylococci, **41**
Wortley A *see* Cole J *et al*
Wotherspoon A *see* Jain P *et al*
Wouters D *see* Backus HHJ *et al*
Wray R *see* Crook M *et al*
Wyatt JI *see* Mahadeva S *et al*
Xiao SD *see* Chen XY *et al*
Xu J *et al.* Comparison of API20C with molecular identification of *Candida* spp isolated from bloodstream infections, **774**
Xu J *see* Moore JE *et al*
Xu JL *et al.* Proliferation, apoptosis, and intratumoral vascularity in multiple myeloma: correlation with the clinical stage and cytological grade, **530**
Yamaguchi K *see* Ikeguchi M *et al*
Yamamura H *see* Ueda T *et al*
Yamazaki K *see* Nomori H *et al*
Yin Lam K *see* Yuen PW *et al*
Yoon JH *et al.* Mutation analysis of the PIG-A gene in Korean patients with paroxysmal nocturnal haemoglobinuria, **410**
Yoshida K *see* Miyashita N *et al*
Yoshikawa H *see* Ueda T *et al*
Young J *et al.* A case of myoepithelial carcinoma displaying biallelic inactivation of the tumour suppressor gene APC in a patient with familial adenomatous polyposis, **230**
Zaitoun AM *see* Nisar PJ *et al*
Zaksonski L *see* Ben-Yaakov M *et al*
Zardawi IM. The role and histological classification of needle core biopsy in conjunction with fine needle aspiration cytology in the preoperative assessment of impalpable breast lesions, **639**
Zattoni F *see* Selli C *et al*
Zhang DZ *see* Chen XY *et al*
Zhang X *et al.* Two case reports of pituitary adenoma associated with *Toxoplasma gondii* infection, **965**
Zheng MH *see* Huang L *et al*
Zignego AL *see* Ferri C *et al*
Zinzani PL *see* Pileri SA *et al*
see Pileri SA *et al*
Zuckerman M *et al.* Hepatic veno-occlusive disease as a result of a traditional remedy: confirmation of toxic pyrrolizidine alkaloids as the cause, using an in vitro technique, **676**