Major pathology journal article titles, Jan 2011, Part II.

P-1. Reference assays for Clostridium difficile infection: one or two gold standards?
P-13. Limited lymph-node recovery based on lymph-node localisation is sufficient for accurate staging.
P-16. Paxillin expression and amplification in early lung lesions of high-risk patients, lung adenocarcinoma and metastatic disease.
P-25. The expression of EMP1 is downregulated in oral squamous cell carcinoma and possibly associated with tumour metastasis.
P-30. Sensitive multiplex detection of KRAS codons 12 and 13 mutations in paraffin-embedded tissue specimens.
P-37. Detection of clonality in follicular lymphoma using formalin-fixed, paraffin-embedded tissue samples and BIOMED-2 immunoglobulin primers.
P-42. Fine needle aspiration cytology is a valuable adjunct to axillary ultrasound in the preoperative staging of breast cancer.
P-47. Analysis of the IgVH genes in T cell-mediated and antibody-mediated rejection of the kidney graft.
P-54. ER-alpha36, a novel isoform of ER-alpha66, is commonly over-expressed in apocrine and adenoid cystic carcinomas of the breast.
P-58. Expression of CTGF and Cyr61 in colorectal cancer.
P-6. Lymphatic vessel density and its prognostic value in stage I colorectal carcinoma.
P-75. Differential expression of apoptosis-related genes from death receptor pathway in chronic myeloproliferative diseases.
P-83. CDKN1B/p27 expression in peripheral T cell lymphoma not otherwise specified.
P-88. High-density tissue microarrays from prostate needle biopsies.
P-93. Hyaline vascular Castleman disease relapsing as T cell rich B cell lymphoma with paraneoplastic pemphigus.
P-94. Atypia in fine needle aspirates of breast lesions.
P-95. Injection anthrax causing compartment syndrome and necrotising fasciitis.

P-1 - 57. International Society of Urological Pathology (ISUP) consensus conference on handling and staging of radical prostatectomy specimens:
P-1: Rationale and organization.
P-6. Working group 1: specimen handling.
P-58. An improved prognostic model for stage T1a and T1b prostate cancer by assessments of cancer extent.
P-64. P-cadherin expression as a prognostic biomarker in a 3992 case tissue microarray series of breast cancer.
P-82. Cellular angiofibroma: analysis of 25 cases emphasizing its relationship to spindle cell lipoma and mammary-type myofibroblastoma.
P-90. Stem cell markers (cytokeratin 15, cytokeratin 19 and p63) in in situ and invasive cutaneous epithelial lesions.
P-98. Intrarenal production of B-cell survival factors in human lupus nephritis.
P-108. Clonal X-chromosome inactivation suggests that splenic cord capillary hemangioma is a true neoplasm and not a subtype of splenic hamartoma.
P-117. Gastrointestinal pathology of autologous graft-versus-host disease following hematopoietic stem cell transplantation: a clinicopathological study of 17 cases.
P-126. Hierarchical clustering analysis of pathologic and molecular data identifies prognostically and biologically distinct groups of colorectal carcinomas.
P-138. Gastric cardiac carcinomas involving the esophagus are more adequately staged as gastric cancers by the 7th edition of the American Joint Commission on Cancer Staging System.
P-147. SDHB immunohistochemistry: a useful tool in the diagnosis of Carney-Stratakis and Carney triad gastrointestinal stromal tumors.
P-152. The impact of tissue block sampling on the detection of p53 signatures in fallopian tubes from women with BRCA 1 or 2 mutations (BRCA+) and controls.

**The American Journal of Surgical Pathology. Volume 35, Issue 1.**
P-1. Intracystic papillary carcinoma of the breast: An in situ or invasive tumor? Results of immunohistochemical analysis and clinical follow-up.
P-45. Interobserver variability in the diagnosis of crypt dysplasia in Barrett esophagus.
P-55. Immunohistochemical staining for smoothelin in the duplicated versus the true muscularis mucosae of Barrett esophagus.
P-60. Primary cutaneous epithelioid angiosarcoma: a clinicopathologic study of 13 cases of a rare neoplasm occurring outside the setting of conventional angiosarcomas and with predilection for the limbs.
P-70. Pediatric cutaneous angiosarcomas: a clinicopathologic study of 10 cases.
P-76. CD200 (OX-2 membrane glycoprotein) is expressed by follicular T helper cells and in angioimmunoblastic T-cell lymphoma.
P-84. Gastric micropapillary carcinoma: A distinct subtype with a significantly worse prognosis in TNM stages I and II.
P-92. MYB expression and translocation in adenoid cystic carcinomas and other
salivary gland tumors with clinicopathologic correlation.
P-100. Syringotropic mycosis fungoides: a rare variant of the disease with peculiar clinicopathologic features.
P-110. Reactive fibroblastic and myofibroblastic proliferation of the vulva (Cyclist's Nodule): A hitherto poorly described vulval lesion occurring in cyclists.
P-115. Histologic artifacts in abdominal, vaginal, laparoscopic, and robotic hysterectomy specimens: a blinded, retrospective review.
P-127. Significance of acellular mucin pools in rectal carcinoma after neoadjuvant chemoradiotherapy.
P-135. Epithelioid inflammatory myofibroblastic sarcoma: An aggressive intra-abdominal variant of inflammatory myofibroblastic tumor with nuclear membrane or perinuclear ALK.
P-145. Study of parathyroid transcription factor Gcm2 expression in parathyroid lesions.
P-152. Benign mesothelial nodules within dermal vessels associated with huge umbilical hernia: a potential mimicker of malignancy.
P-e1. A proposed model for endometrial serous carcinogenesis.

P-1. In the ring with polycystic kidney disease--avoiding the knockout punch.
P-4. Tetraspanins in human epithelial malignancies.
P-28. Tat acetylation regulates its actions on microtubule dynamics and apoptosis in T lymphocytes.
P-37. Asymmetric dimethylarginine (ADMA) induces chronic kidney disease through a mechanism involving collagen and TGF-beta1 synthesis.
P-46. Lack of KISS1R expression is associated with rapid progression of conventional renal cell carcinomas.
P-54. Signalling networks associated with urokinase-type plasminogen activator (uPA) and its inhibitor PAI-1 in breast cancer tissues: new insights from protein microarray analysis.
P-72. Micro-RNA signature of the epithelial-mesenchymal transition in endometrial carcinosarcoma.
P-81. GRP78 up-regulation is associated with androgen receptor status, Hsp70-Hsp90 client proteins and castrate-resistant prostate cancer.
P-88. Nitrosative stress elicited by nNOSmicro delocalization inhibits muscle
force in dystrophin-null mice.

**The Journal of Pathology. Volume 223, Issue 2.**
P-102. miRNAs in human cancer.
P-116. The role of mutant p53 in human cancer.
P-137. Haplo-insufficiency: a driving force in cancer.
P-147. Cancer stem cells: problems for therapy?
P-195. Tracing the origins of metastasis.
P-205. The dynamic roles of TGF-beta in cancer.
P-219. KRAS and BRAF: drug targets and predictive biomarkers.
P-241. A new era: melanoma genetics and therapeutics.
P-251. The GIST paradigm: lessons for other kinase-driven cancers.
P-262. Notch signalling in T-cell lymphoblastic leukaemia/lymphoma and other haematological malignancies.
P-274. The molecular background of aggressive B cell lymphomas as a basis for targeted therapy.
P-283. Metabolic alterations and targeted therapies in prostate cancer.
P-295. The complexity of pancreatic ductal cancers and multidimensional strategies for therapeutic targeting.
P-307. The molecular pathology of breast cancer progression.
P-318. Clinical cancer genomics: how soon is now?

**Virchows Archiv. Volume 458, Issue 1.**
P-1. Quality assurance in pathology in colorectal cancer screening and diagnosis-European recommendations.
P-47. Glucagon expression in cystic pancreatic neuroendocrine neoplasms: an immunohistochemical analysis.
P-55. Immunophenotypic predictive profiling of BRCA1-associated breast cancer.
P-65. Histopathological subclassification of triple negative breast cancer using prognostic scoring system: five variables as candidates.
P-73. Promoter CpG island hypermethylation during breast cancer progression.
P-85. Expression and localization of E-cadherin and beta-catenin in uterine carcinosarcoma.
P-95. EGFR mutation detection in NSCLC--assessment of diagnostic application and recommendations of the German Panel for Mutation Testing in NSCLC.
P-109. Paratesticular fibrous pseudotumor--an IgG4-related disorder?
P-115. Use of alginate gel in the pathological work-up of the endoscopically resected mucosal lesions.