



Cover legend: Comprehensive characterisation of acinar cystic transformation of the pancreas: a systematic review.

## Contents

November 2023 Volume 76 Issue 11

### Gene of the month

- 721** New kids on the block: *FOS* and *FOSB* gene  
*F Cordier, D Creytens*



### Best practice

- 727** Screening for and diagnosis of monoclonal gammopathy  
*Y P Chong, S M Lim, T P Loh, P Mollee, N Wijeratne, K W Choy*

### Review

- 734** Co-occurring IPMN and pancreatic cancer: the same or different? An overview from histology to molecular pathology  
*Y Omori, T Furukawa, A Scarpa, C Luchini*

### Systematic review

- 740** Comprehensive characterisation of acinar cystic transformation of the pancreas: a systematic review  
*P Mattiolo, H Wang, O Basturk, L A A Brosens, S-M Hong, V Aday, A Scarpa, C Luchini*

### Original research

- 747** Establishment and validation of prognostic nomograms integrating histopathological features in patients with endocervical adenocarcinoma  
*R-Z Luo, X Yang, S-W Zhang, L-L Liu*

- 753** Proposal to distinguish HER2-low from HER2-normal breast cancer by in situ hybridisation  
*Y-Y Chen, C-F Yang, C-Y Hsu*

- 757** Comparison of two pathological processing methods for large endoscopic submucosal dissection (ESD) specimens  
*Z Yu, D Jiang, W Huang, R Luo, H Wang, J Su, J Liu, C Xu, Y Hou*

- 763** *IGH* cytogenetic abnormalities can be detected in multiple myeloma by imaging flow cytometry  
*H Hui, K A Fuller, L Eresta Jaya, Y Konishi, T F Ng, R Frodsham, G Speight, K Yamada, S E Clarke, W N Erber*

- 770** Increasing test specificity without impairing sensitivity: lessons learned from SARS-CoV-2 serology  
*T Perkmann, T Koller, N Perkmann-Nagele, M Ozsvar-Kozma, D Eyre, P Matthews, A Bown, N Stoesser, M-K Breyer, R Breyer-Kohansal, O C Burghuber, S Hartl, D Aletaha, D Sieghart, P Quehenberger, R Marculescu, P Mucher, A Radakovics, M Klausberger, M Duerkop, B Holzer, B Hartmann, R Strassl, G Leitner, F Grebien, W Gerner, R Grabherr, O F Wagner, C J Binder, H Haslacher*

- 778** Performance evaluation and clinical impact of the OncoPrint Myeloid Research Assay for gene expression analysis in myeloid haematologic malignancies  
*M J Jeon, E S Yu, D S Kim, C W Choi, H N Kim, J Ah Kwon, S-Y Yoon, J Yoon*

- 784** Quantification of human embryonic  $\zeta$ -globin chains in Southeast Asian deletion ( $--^{SEA}$ ) carriers  
*Y Ye, G Sun, Z Ren, Y Liang, H Luo, P Lin, X Wang, Z Dong, L Huang, L Qin, W Yu, G Wang, Y Zhou, J Tang, J Lou, Y Liu, X Zeng, Y Chen, Y Li, Q Zhang, J Huang, P Zhu, L Lin, X Zhang, X Xu*

### Short report

- 790** Artificial intelligence (AI) molecular analysis tool assists in rapid treatment decision in lung cancer: a case report  
*B Waissengrin, A Garasimov, O Bainhoren, O Merimsky, S Shamai, A Erental, I Wolf, D Hershkovitz*



This article has been chosen by the Editor to be of special interest or importance and is freely available online.



Articles carrying the Unlocked Logo are freely available online under the BMJ Journals unlocked scheme. See <http://authors.bmj.com/open-access/>



This journal is a member of and subscribes to the principles of the Committee on Publication Ethics

[www.publicationethics.org](http://www.publicationethics.org)



When you have finished with this please recycle it



The online version of this article contains multiple choice questions hosted on BMJ Learning.