

<p>Rossille D, Azzaoui I, Feldman AL, Maurer MJ, Labouré G, Parrens M, Pangault C, Habermann TM, Ansell SM, Link BK, Tarte K, Witzig TE, Lamy T, Slager SL, Roussel M, Milpied N, Cerhan JR, Fest T.</p> <p>Soluble programmed death-ligand 1 as a prognostic biomarker for overall survival in patients with diffuse large B-cell lymphoma: a replication study and combined analysis of 508 patients. <i>Leukemia</i>. 2017 Jan 27. doi: 10.1038/leu.2016.385. [Epub ahead of print] PubMed PMID: 28035137.</p>
<p>Uhel F, Azzaoui I, Grégoire M, Pangault C, Dulong J, Tadié JM, Gacouin A, Camus C, Cynober L, Fest T, Le Tulzo Y, Roussel M, Tarte K.</p> <p>Early Expansion of Circulating Granulocytic Myeloid-derived Suppressor Cells Predicts Development of Nosocomial Infections in Septic Patients. <i>Am J Respir Crit Care Med</i>. 2017 Feb 1. doi: 1164/rccm.201606-1143OC. [Epub ahead of print] PubMed PMID: 28146645.</p>
<p>Pandey S, Mourcin F, Marchand T, Nayar S, Guirriec M, Pangault C, Monvoisin C, Amé-Thomas P, Guilloton F, Dulong J, Coles M, Fest T, Mottok A, Barone F, Tarte K.</p> <p>IL-4/CXCL12 loop is a key regulator of lymphoid stroma function in follicular lymphoma. <i>Blood</i>. 2017 Feb 15. pii: blood-2016-08-737239. doi:10.1182/blood-2016-08-737239. [Epub ahead of print] PubMed D: 28202459.</p>
<p>Nahon P, Lescat M, Layese R, Bourcier V, Talmat N, Allam S, Marcellin P, Guyader D, Pol S, Larrey D, De Ledinghen V, Ouzan D, Zoulim F, Roulot D, Tran A, Bronowicki JP, Zarski JP, Gorla O, Calès P, Péron JM, Alric L, Bourlière M, Mathurin P, Blanc JF, Abergel A, Serfaty L, Mallat A, Grangé JD, Attali P, Bacq Y, Wartelle C, Dao T, Benhamou Y, Pilette C, Silvain C, Christidis C, Capron D, Bernard-Chabert B, Hillaire S, Di Martino V, Trinchet JC, Moreau R, Roudot-Thoraval F; ANRS CO12 CirVir and Microcir Groups.</p> <p>Bacterial infection in compensated viral cirrhosis impairs 5-year survival (ANRS CO12 CirVir prospective cohort). <i>Gut</i>. 2017 Feb;66(2):330-341. doi: 10.1136/gutjnl-2015-310275. PubMed PMID: 26511797.</p>
<p>Jacomet F, Cayssials E, Barbarin A, Desmier D, Basbous S, Lefèvre L, Levescot A, Robin A, Piccirilli N, Giraud C, Guilhot F, Roy L, Herbelin A, Gombert JM.</p> <p>The Hypothesis of the Human iNKT/Innate CD8(+) T-Cell Axis Applied to Cancer: Evidence for a Deficiency in Chronic Myeloid Leukemia. <i>Front Immunol</i>. 2017 Jan 16;7:688. doi: 10.3389/fimmu.2016.00688. PubMed PMID: 28138330; PubMed Central PMCID: PMC5237805.</p>
<p>Barbarin A, Cayssials E, Jacomet F, Gonzalo Nunez N, Basbous S, Lefèvre L, Abdallah M, Piccirilli N, Morin B, Lavoue V, Catros V, Piaggio E, Herbelin A, Gombert JM.</p> <p>Phenotype of NK-like CD8(+) T cells with innate features in humans and their relevance in cancer diseases. <i>Frontiers in Immunology</i> 2017.</p>
<p>Clément B, Hofman P, Desille M, Dagher G. La normalisation des techniques d'ingénierie en recherche biomédicale : l'exemple des centres de ressources biologiques. <i>RÉALITÉS INDUSTRIELLES - FEVRIER 2017</i></p>
<p>Pol S, Bourlière M, Lucier S, Hezode C, Dorival C, Larrey D, Bronowicki JP, Ledinghen VD, Zoulim F, Tran A, Metivier S, Zarski JP, Samuel D, Guyader D, Marcellin P, Minello A, Alric L, Thabut D, Chazouillères O, Riachi G, Bourcier V, Mathurin P, Loustaud-Ratti V, D'Alteroche L, Fouchard-Hubert I, Habersetzer F, Causse X, Geist C, Rosa I, Gournay J, Saillard E, Billaud E, Petrov-Sanchez V, Diallo A, Fontaine H, Carrat F; ANRS/AFEF HEPATHER study group.</p> <p>Safety and efficacy of daclatasvir-sofosbuvir in HCV genotype 1-mono-infected patients. <i>J Hepatol</i>. 2017 Jan;66(1):39-47. doi: 10.1016/j.jhep.2016.08.021. PubMed PMID: 27622858.</p>

Kammerer-Jacquet SF, Crouzet L, Brunot A, Dagher J, Pladys A, Edeline J, Laguerre B, Peyronnet B, Mathieu R, Verhoest G, Patard JJ, Lespagnol A, Mosser J, Denis M, Messai Y, Gad-Lapiteau S, Chouaib S, Belaud-Rotureau MA, Bensalah K, Rioux-Leclercq N.

Independent association of PD-L1 expression with noninactivated VHL clear cell renal cell carcinoma-A finding with therapeutic potential. *Int J Cancer*. 2017 Jan 1;140(1):142-148. doi: 10.1002/ijc.30429. PubMed PMID: 27623354.

Lainé F, Ruivard M, Loustaud-Ratti V, Bonnet F, Calès P, Bardou-Jacquet E, Sacher-Huvelin S, Causse X, Beusnel C, Renault A, Bellissant E, Deugnier Y; Study Group..

Metabolic and hepatic effects of bloodletting in dysmetabolic iron overload syndrome: A randomized controlled study in 274 patients. *Hepatology*. 2017 Feb;65(2):465-474. doi: 10.1002/hep.28856. PubMed PMID: 27685251.

Kammerer-Jacquet SF, Brunot A, Pladys A, Bouzille G, Dagher J, Medane S, Peyronnet B, Mathieu R, Verhoest G, Bensalah K, Edeline J, Laguerre B, Lespagnol A, Mosser J, Dugay F, Belaud-Rotureau MA, Rioux-Leclercq N.

Synchronous Metastatic Clear-Cell Renal Cell Carcinoma: A Distinct Morphologic, Immunohistochemical, and Molecular Phenotype. *Clin Genitourin Cancer*. 2017 Feb;15(1):e1-e7. doi: 10.1016/j.clgc.2016.06.007. PubMed PMID: 27444986.

Bellamri M, Le Hegarat L, Turesky RJ, Langouët S.

Metabolism of the Tobacco Carcinogen 2-Amino-9H-pyrido[2,3-b]indole (AαC) in Primary Human Hepatocytes. *Chem Res Toxicol*. 2017 Feb 20;30(2):657-668. doi: 10.1021/acs.chemrestox.6b00394. PubMed PMID: 27976871.

Pastoret C, Houot R, Llamas-Gutierrez F, Boulland ML, Marchand T, Tas P, Ly-Sunnaram B, Gandemer V, Lamy T, Roussel M, Fest T.

Detection of clonal heterogeneity and targetable mutations in myeloid sarcoma by high-throughput sequencing. *Leuk Lymphoma*. 2017 Apr;58(4):1008-1012. doi: 10.1080/10428194.2016.1225208. PubMed PMID: 27659839.