

Team5 - 2018

Original Articles

1 - Renal cortical volume: High correlation with pre- and post-operative renal function in living kidney donors
Gardan E, Jacquemont L, Perret C, Heudes PM, Gourraud PA, Hourmant M, Frampas E, Limou S **2018 Eur J Radiol.** PMID [29362141](#)

2 - Immune Alterationsin Patients With Type 1 Autoimmune Hepatitis Persist Upon StandardImmunosuppressive Treatment
Renand A, Habes S, Mosnier JF, Auble H, Judor JP, Vince N, Hulin P, NedellecS, Metairie S, Archambeaud I, Brouard S, Gournay J, Conchon S **2018 Hepatol Commun.** PMID [30094407](#)

3 - An intermediate level of CD161 expression defines a novel activated, inflammatory, and pathogenic subset of CD8(+) T cells involvedin multiple sclerosis Nicol B, Salou M, Vogel I, Garcia A, Dugast E, Morille J, Kilens S, Charpentier E, Donnart A, Nedellec S, Jacq-Foucher M, Le Frère F, Wiertlewski S, Bourreille A, Brouard S, Michel L, David L, Gourraud PA, Degauque N, Nicot AB, Berthelot L, Laplaud DA **2018 J Autoimmun.** PMID [29054368](#)

4 - Deconditioning, fatigue and impaired quality of life in long-term survivors after allogeneic hematopoietic stem cell transplantation
Dirou S, Chambellan A, Chevallier P, Germaud P, Lamirault G, Gourraud P-A, Perrot B, Delasalle B, Forestier B, Guillaume T, Peterlin P, Garnier A, Magnan A, Blanc F-X, Lemarchand P. **2018 Bone Marrow Transplant.** PMID [29269801](#)

5 - Low-Frequency and Rare-Coding Variation Contributes to Multiple Sclerosis Risk International Multiple Sclerosis Genetics Consortium **2018 Cell.** PMID [30343897](#)

6 - NA Gutierrez OM, Irvin MR, Chaudhary NS, Cushman M, Zakai NA, David VA, Limou S, Pamir N, Reiner AP, Naik RP, Sale MM, Safford MM, Hyacinth HI, Judd SE, Kopp JB, Winkler CA. **2018 Circ Genom Precis Med.** PMID [29899045](#)

7 - Genetic screening of male patients with primaryhypogammaglobulinemia can guide diagnosis and clinical management
Vince N, Mouillot G, Malphettes M, Limou S, Boutboul D, Guignet A, Bertrand V, Pellet P, Gourraud PA, Debre P, Oksenhendler E, Theodorou I, Fieschi C; DEFIS Study Group **2018 Hum Immunol.** PMID [29709555](#)

8 - Subclinical Saccadic Eye Movement Dysfunction in Pediatric Multiple Sclerosis Yousef A, Devereux M, Gourraud PA, Jonzzon S, Suleiman L, Waubant E, Green A, Graves JS **2018 J Child Neurol.** PMID [30463467](#)

9 - Killer cell immunoglobulin-like receptor3DL1 variation modifies HLA-B*57 protection against HIV-1 Martin MP, Naranbhai V, Shea PR, Qi Y, Ramsuran V, Vince N, Gao X, Thomas R, Brumme ZL, Carlson JM, Wolinsky SM, Goedert JJ, Walker BD, Segal FP, Deeks SG, Haas DW, Migueles SA, Connors M, Michael N, Fellay J, Gostick E, Llewellyn-Lacey S, Price DA, Lafont BA, Pymm P, Saunders PM, Widjaja J, Wong SC, Vivian JP, Rossjohn J, Brooks AG, Carrington M **2018 J Clin Invest.** PMID [29461980](#)

10 - APOL1 nephropathy risk variants do not associate with subclinical atherosclerosis or left ventricular mass in middle-aged black adults Gutierrez OM, Limou S, Lin F, Peralta CA, Kramer HJ, Carr JJ, Bibbins-Domingo K, Winkler CA, Lewis CE, Kopp JB. **2018 Kidney Int.** PMID [29042080](#)

11 - Highly conserved extendedhaplotypes of the major histocompatibility complex and their relationship tomultiple sclerosis susceptibility Goodin DS, Khankhanian P, Gourraud PA, Vince N **2018 PLoS One.** PMID [29438392](#)

Review, Editorial, Comments

1 - APOL1-Associated Nephropathy: A KeyContributor to Racial Disparities in CKD Freedman BI, Limou S, Ma L, Kopp JB **2018 Am J Kidney Dis.** PMID [30343724](#)

2 - Lessons from CKD-Related Genetic AssociationStudies-Moving Forward Limou S, Vince N, Parsa A **2018 Clin J Am Soc Nephrol.** PMID [29242368](#)