

Liste de publications sur la période 2019
Equipe Dieu-Nosjean

2019

1. Althammer S., Heng Tan T., Spitzmüller A., Rognoni L., Wiestler T., Herz T., Widmaier M., Rebelatto M., Kaplon K., Damotte D., Alifano M., Hammond S.A., Dieu-Nosjean M.-C., Ranade K., Schmidt G., Higgs B., Steele K. Automated image analysis of NSCLC biopsies to predict response to anti-PD-L1 therapy. *J. ImmunoTher. Cancer*, 2019;7(1):121. doi: 10.1186/s40425-019-0589-x.
2. Milcent B., Josseaume N., Riller Q., Giglioli I., Rabia E., Deligne C., Latouche J.-B., Hamieh M., Couture A., Toutirais O., Lone Y.C., Jeger-Madiot R., Graff-Dubois S., Amorim S., Loiseau P., Toubert A., Brice P., Thieblemont C., Teillaud J.-L., Sibérial S. Presence of T cells directed against CD20-derived peptides in healthy individuals and lymphoma patients. *Cancer Immunol Immunother.* 2019;68(10):1561-1572. doi: 10.1007/s00262-019-02389-7.
3. Milcent B., Josseaume N., Petitprez F, Riller Q., Amorim S., Loiseau P., Toubert A., Brice P., Thieblemont C., Teillaud J.-L., Sibérial S. Recovery of central memory and naive peripheral T cells in Follicular Lymphoma patients receiving rituximab-chemotherapy based regimen. *Sci. Rep.* 2019;9(1):13471. doi: 10.1038/s41598-019-50029-y.
4. Pivert A, Lefeuvre C, Tran Ct, Baillou C, Durantel D, Le Guillou-Guillemette H, Lemoine Fm, Lunel-Fabiani F, Ducancelle A. A first experience of transduction for differentiated HepaRG cells using lentiviral technology. *Sci Rep.* 2019;9(1):12910. doi: 10.1038/s41598-019-49402-8.
5. Dieu-Nosjean M.-C.* and Caux C.* La biologie des cibles telles que PD-1 et CTLA-4 et la question des biomarqueurs/The biology of PD-1 and CTLA-4 as immunotherapeutic targets and the issue of biomarkers *Médecine/Sciences.* 2019; 35(12):957-965. doi: 10.1051/medsci/2019192. * corresponding authors.
6. Teillaud J.-L. Médecine/sciences 2019: an indispensable setting for medical and scientific debates. *Med Sci (Paris)*, 2019;35:7-8. doi: 10.1051/medsci/2018320.
7. Gaille M. and Teillaud J.-L. Meeting with Frédéric Worms Philosopher and professor of contemporary philosophy at the "École Normale Supérieure", member of the National ethics advisory committee for life sciences and health]. *Med Sci (Paris)*, 2019;35:157-162. doi: 10.1051/medsci/2019012.
8. Fridman W.-H., Teillaud J.-L. From the time in the wilderness to the Nobel Prize in Physiology or Medicine awarded to James Allison and Tasuku Honjo: the Long March of cancer immunotherapy. *Med Sci (Paris)*, 2019;35:367-373. doi: 10.1051/medsci/2019074.
9. Teillaud J.-L. Cancer immunotherapy crowned with Nobel Prize in Physiology or Medicine awarded to James Allison and Tasuku Honjo]. *Med Sci (Paris)*, 2019;35:365-366. doi: 10.1051/medsci/2019073.

10. Diallo, B., Riffard, C., Le Gouge K., Teillaud, J.-L. Les anticorps monoclonaux - L'histoire d'une recherche fondamentale ou la curiosité comme source de richesse. *Med Sci (Paris)*. 2019;35:926-936. doi: 10.1051/medsci/2019222.