

**Liste de publications sur la période 2020**  
**Equipe Dieu-Nosjean**

**2020**

1. Russick J., Joubert P.-E., Gillard-Bocquet M., Torset C., Meylan M., Petitprez F., Marmier S., Varthaman A., Josseaume N., Germain C., Goc J., Dieu-Nosjean M.-C., Validire P., Fournel L., Zitvogel L., Bindea G., Lupo A., Damotte D., Alifano M., and Cremer I. Natural Killer cells in the human lung tumor microenvironment display immune inhibitory functions, *J. Immunother Cancer*. 2020;8(2):e001054. doi: 10.1136/jitc-2020-001054.
2. Casadesús AV, Deligne C, Diallo BK, Sosa K, Josseaume N, Mesa C, León K, Hernández T, Teillaud JL. A rationally-engineered IL-2 improves the antitumor effect of anti-CD20 therapy. *Oncoimmunology*. 2020;2;9(1):1770565. doi: 10.1080/2162402X.2020.1770565.
3. Gao H, Gonçalves C, Gallego T, François-Heude M, Malard V, Mateo V, Lemoine F, Cendret V, Djedaini-Pilard F, Moreau V, Pichon C, Midoux P. Comparative Binding And Uptake Of Liposomes Decorated With Mannose Oligosaccharides By Cells Expressing The Mannose Receptor Or Dc-Sign. *Carbohydr Res*. 2020;487:107877. doi: 10.1016/J.Carres.2019.107877.
4. Baskara I, Kerbrat S, Dagouassat M, Nguyen Hq, Guillot-Delost M, Surenaud M, Baillou C, Lemoine Fm, Morin D, Boczkowski J, Le Gouvello S. Cigarette Smoking Induces Human CCR6+ Th17 Lymphocytes Senescence And VEGF-A Secretion. *Sci Rep*. 2020;10(1):6488. doi: 10.1038/S41598-020-63613-4.
5. Letaïef, L., Azar, S., Brunet I., Kaplon H., Teillaud, J.-L., Dieu-Nosjean, M.-C. Évolution vers la 3ème dimension pour une meilleure compréhension du microenvironnement immunitaire dans les tumeurs. *Rev. Fr. Histotechnol*. 2020;32(1):175-185.
6. Teillaud, J.-L. *Médecine/sciences à l'écoute de la recherche. Med Sci (Paris)*. 2020;36:7-8. doi: 10.1051/medsci/2020001.
7. Babajko S, Lescaille G, Radoï L, Bui AT, Baaroun V, Boyer E, Delbosc S, Chardin H, Barouki R and Coumoul X. Oral cavity as a target and a marker of environmental exposures: diseases diagnosed during adulthood. *Med Sci (Paris)* 2020;36:231-234.