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| BIOGRAPHICAL SKETCHProvide the following information for the proposed network coordinators and members Follow this format for each person.  |
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| NAMESerrier, Julien | POSITION TITLEUniversity Hospital Assistant |

| INSTITUTION AND LOCATION | DEGREE(if applicable) | Completion DateMM/YYYY | FIELD OF STUDY |
| --- | --- | --- | --- |
| Caen Normandy University (France) | PharmD | 2020 | Pharmacy |

1. **Positions and Honors**

**2022- .** University Hospital Assistant, Laboratory of Immunology and Histocompatibility, Caen University Hospital. PhD Student, INSERM U1237 – Physiopathology and Imaging of Neurological Disorders.

**2017-2022.** Resident in Clinical Biology, Caen University Hospital.

1. **Most Important Recent Publications - Publications: Scopus H-index: 2**
2. Epidemiology of perioperative anaphylaxis in France between 2017-2018: the results of the 11th GERAP survey. C. Tacquard, J. Serrier, S. Viville et al. British Journal of Anaesthesia; June 2024;132(6) Doi: 10.1016/j.bja.2024.01.044.
3. Validation of an anti-alpha-Gal IgE fluoroenzyme-immunoassay for the screening of patients at risk of severe anaphylaxis to cetuximab. J. Serrier, P. Branger, C. Gondolf et al. BMC Cancer; Janv 2023;32(23) Doi : 10,1186/s12885-023-10501-5
4. Recurrent anaphylaxis to a gelatin-based colloid plasma substitute and to cetuximab following sensitisation to galactose-alpha-1,3-galactose. J. Serrier, K. Khoy, B. Le Mauff et al. British Journal of Anaesthesia; Juin 2021;126(6):e200-202 Doi : 10.1016/j.bja.2021.02.013
5. Mediators of anaphylactic reactions: Tryptase and histamine stability in whole blood. J. Serrier, K. Khoy, G. Petit et al. Allergy, Mai 2021 76(5):1579-1583 Doi : 10.1111/all.14663
6. Détection des auto-anticorps antithyroïdiens dans le LCR par technique d’immunofluorométrie (FEIA) : application au diagnostic biologique de l’encéphalopathie d’Hashimoto. J. Serrier, P. Branger, C. Gondolf et al. Annales de Biologie Clinique; Mars-Avril 2021; 79(2):159-67 Doi : 10.1684/abc.2021.1636
7. Diagnostic de l’hypersensibilité retardée : des mécanismes immunologiques aux tests de diagnostic in vivo et in vitro. J. Serrier, J. Charpy, M. Cravat et al. Revue Francophone des laboratoires; Avril 2020 ; 2020(521):52-62 Doi : 10.1016/S1773-035X(20)30128-3
8. **Publications related to the proposed network program**
9. **Current grant support among others**
10. **Previous experience in collaborative research - 2010-24**