

## Publications 2013

### Equipe de Recherche / *Research Team*

**Identification et validation pré-clinique de nouvelles cibles thérapeutiques contre le paludisme / *Identification and pre-clinical validation of novel therapeutic targets against malaria***

### Chefs d'équipe / *Team Leaders*

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1. Atanasova R, Angoulvant A, **Tefit M**, Gay F, Guitard J, **Mazier D**, Fairhead C, **Hennequin C**. A mouse model for *Candida glabrata* hematogenous disseminated infection starting from the gut: evaluation of strains with different adhesion properties. *PLoS One*. 2013 Jul 23;8(7):e69664.
2. Palomo J, Fauconnier M, Coquard L, Gilles M, Meme S, Szeremeta F, Fick L, **Franetich JF**, Jacobs M, Togbe D, Beloeil JC, **Mazier D**, Ryffel B, Quesniaux VF. Type I interferons contribute to experimental cerebral malaria development in response to sporozoite or blood-stage *Plasmodium berghei* ANKA. *Eur J Immunol*. 2013 Oct;43(10):2683-95.
3. Arrouss I, Nemati F, Roncal F, Wislez M, Dorgham K, Vallerand D, Rabbe N, Karboul N, Carlotti F, Bravo J, **Mazier D**, Decaudin D, **Rebollo A**. Specific targeting of caspase-9/PP2A interaction as potential new anti-cancer therapy. *PLoS One*. 2013 Apr 23;8(4):e60816.
4. Brun S, Madrid H, Gerrits Van Den Ende B, Andersen B, **Marinach-Patrice C**, **Mazier D**, De Hoog GS. Multilocus phylogeny and MALDI-TOF analysis of the plant pathogenic species *Alternaria dauci* and relatives. *Fungal Biol*. 2013 Jan;117(1):32-40.
5. Risco-Castillo V, Son O, **Franetich JF**, Rubinstein E, **Mazier D**, **Silvie O**. [*Plasmodium* sporozoite entry pathways during malaria liver infection]. *Biol Aujourd'hui*. 2013;207(4):219-29.
6. **Obeid M**, **Franetich JF**, Lorthiois A, Gego A, Grüner AC, **Tefit M**, Boucheix C, **Snounou G**, **Mazier D**. Skin-draining lymph node priming is sufficient to induce sterile immunity against pre-erythrocytic malaria. *EMBO Mol Med*. 2013 Feb;5(2):250-63.