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Santos, JM; Duarte, N; Kehrer, J; Ramesar, J; Avramut, MC; Koster, AJ; Dessens, JT; Frischknecht, F; Chevalley-Maurel, S; Janse, CJ; +2 more... Franke-Fayard, B; Mair, GR; (2016) Maternally supplied S-acyl-transferase is required for crystalloid organelle formation and transmission of the malaria parasite. *Proceedings of the National Academy of Sciences of the United States of America*, 113 (26). pp. 7183-8. ISSN 0027-8424 DOI: <https://doi.org/10.1073/pnas.1522381113>

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