

Bain, J.M., Lewis, L.E, Okai B., Quinn J., Gow N.A.R., Erwig, L-P. (2012). Non-lytic expulsion/exocytosis of *Candida albicans* from macrophages. *Fungal Genet Biol.* 49, 677-678.

*Candida albicans* is an opportunistic pathogen and is recognised and phagocytosed by macrophages. Using live-cell imaging, non-lytic expulsion/exocytosis of *C. albicans* from macrophages is demonstrated for the first time. Following complete expulsion, both the phagocyte and pathogen remain intact and viable. Partial engulfment of hyphal *C. albicans* without macrophage lysis is also demonstrated. These observations underpin the complexity of interactions between *C. albicans* and innate immune cells.