Supplementary information S7 (movie) | **Sporozoite passage into the liver parenchyma through Kupffer cells.** Time-lapse images showing a sporozoite (green) gliding inside a liver sinusoid before encountering a Kupffer cell (outlined in white in corresponding FIG. 2d). The sporozoite is then seen traversing the Kupffer cell and continuing its migration in the liver tissue. Images were acquired using intravital epifluorescent widefield microscopy of a mouse with green fluorescent protein under the control of the lysozyme M promoter (LysM–GFP) infected with *Plasmodium berghei* by mosquito bite. The movie is reproduced from Frevert, U. *et al.* *PLoS Biol.* 3, e192 (2005).