4	fish #	# myelin protrusions	all lesions	fected macs?	Ass
	1	24	yes		elin ing
	2	27	yes		infe
	5	28	yes		(Fig
	6	12	yes		abs
	7	25	no		infe
	8	7	yes		dee
	9	10	yes		test
	10	18	yes		
	11	22	yes		
	12	24	yes		
	13	8	yes		
AVE					

Association of infected macrophages with demy- elinating lesions. At 2 days post-infection, demyelinating lesions were identified in *M. marinum:PGL-1-*infected *mbp:eGFP-CAAX;mpeg1:Brainbow* larvae
(Figure 5I). Each lesion was scored for presence or absence of infected macrophages; association of infected macrophages with myelin protrusions was deemed significant (p = 0.01) with a two-tailed binomial test. Lesions from fish #7 shown in B and C.



