

SUPPLEMENTAL MATERIAL

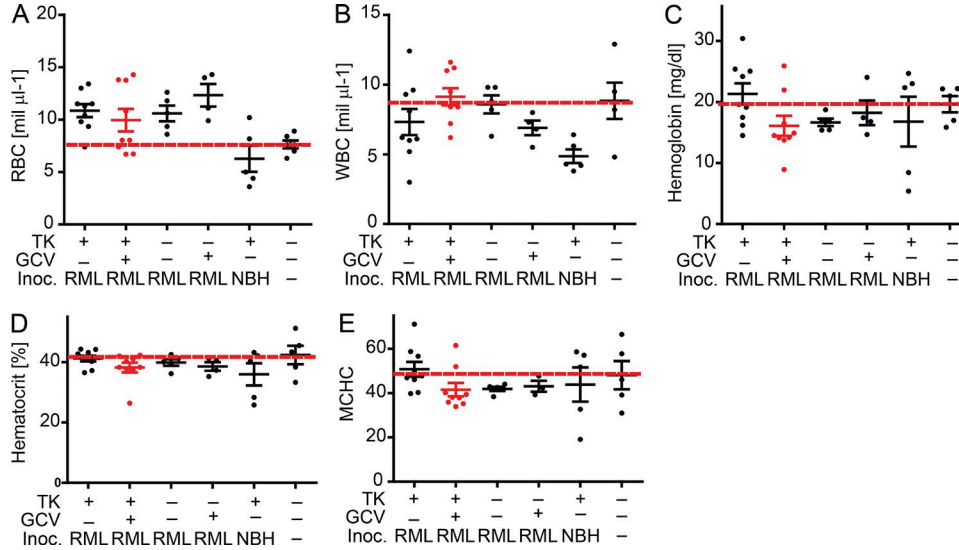
Zhu et al., <http://www.jem.org/cgi/content/full/jem.20151000/DC1>

Figure S1. **Hematological analysis of peripheral blood in microglia depleted mice.** Total blood was analyzed for (A) RBCs and (B) WBCs by manual counting. (C) Hemoglobin and (D) hematocrit were determined and plotted as (E) the mean corpuscular hemoglobin concentration (hemoglobin/hematocrit). No differences in any parameters were observed between prion-infected groups ($P > 0.05$). Red: microglia-depleted mice. *tga20^{+/+};TK⁻* RML(GCV), $n = 4$; *tga20^{+/+};TK⁻* RML(PBS), $n = 5$; *tga20^{+/+};TK⁺* RML(GCV), $n = 9$; *tga20^{+/+};TK⁺* RML(PBS), $n = 9$; *tga20^{+/+};TK⁺* NBH(GCV), $n = 5$; C57BL/6, $n = 6$. Dashed lines represent the C57BL/6 control levels. Error bars represent SEM.