Supplementary figure 1: Gating strategy of innate immune cells. Plots represent samples from ipsilateral hemispheres of post-pMCAO animal at 24 h. (a, e) Microglia were defined as 7AAD<sup>-</sup>CD45<sup>mid</sup> and expanded as CD11b<sup>+</sup>. Leukocytes were defined as 7AAD<sup>-</sup>CD45<sup>hi</sup>. (b) Neutrophils were defined as Ly6G<sup>+</sup>CD3<sup>-</sup> from the initial leukocyte gate. (c) Monocytes and macrophages were defined as CD11b<sup>+</sup>B220<sup>-</sup> from the Ly6G<sup>-</sup>CD3- population. (d) Monocytes were further separated as Ly6C<sup>+</sup> and macrophages as Ly6C<sup>-</sup>. Intracellular cytokine production of IL-1β (f), TNFα (g) and expression of Arg1 (h) were assessed.