S2 Fig. Comparable restorative effects of single 10 or 40 µg/kg entolimod treatments given 25 hours after TBI on morphological recovery of hematopoietic and lymphoid organs in NHPs 40 days after irradiation with LD$_{50/40}$ of TBI.

Representative histological images (hematoxylin-eosin staining) of sternum bone marrow sections, thymuses, spleens and mesenteric lymph nodes from animals that survived to study termination on Day 40 post-TBI (study Rs-14). Scale bars: 100 µm for bone marrow, 200 µm for thymus, spleen, and lymph node.