

Supplementary Figure S2. Intrathecal injection of rAAV9-CBA-h*ABCD1* leads to partial biochemical correction in $AbcdT^{-}$ mouse spinal cord as compared with rAAV9-CBA-Empty vector injection. (a) C26/C22 ratio change in spinal cord. (b) C24/C22 ratio change in spinal cord. Data are expressed as means ± SEM. ${}^{\#}p < 0.05$, ${}^{\#\#}p < 0.001$ compared between marked groups.