



**Supplementary Figure 1.** Neuroimaging characteristics of Cockayne syndrome. Neuroimaging characteristics of Cockayne syndrome, including basal ganglia calcifications shown on the CT of the head (A), white matter abnormalities on T2 fluid-attenuated inversion recovery (B), basal ganglia susceptibility on susceptibility weighted imaging (C), and cerebral atrophy with predominant white matter loss on T2 (D) were noted in our patient.