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Presence or absence of a prefrontal sulcus is linked to reasoning performance during child development

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, 2022, 227, 2543-2551.

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4	Development of human lateral prefrontal sulcal morphology and its relation to reasoning performance.		0
3	Cognitive relevance of an evolutionarily new and variable prefrontal structure.		0
2	Sulcal morphology of posteromedial cortex substantially differs between humans and chimpanzees.		0
1	Development of Human Lateral Prefrontal Sulcal Morphology and Its Relation to Reasoning Performance. 2023 , 43, 2552-2567		0