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Meta-analysis of epigenome-wide associations between DNA methylation at birth and childhood cognitive skills.

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8	Epigenome-wide contributions to individual differences in childhood phenotypes: a GREML approach <i>Clinical Epigenetics</i> , 2022 , 14, 53	7.7	O
7	Maternal iron status in early pregnancy and DNA methylation in offspring: an epigenome-wide meta-analysis <i>Clinical Epigenetics</i> , 2022 , 14, 59	7.7	
6	Systemic interindividual epigenetic variation in humans is associated with transposable elements and under strong genetic control.		
5	DNA Methylation as a Potential Mediator of the Association Between Prenatal Tobacco and Alcohol Exposure and Child Neurodevelopment in a South African Birth Cohort.		
4	Epigenetics and ADHD: Reflections on Current Knowledge, Research Priorities and Translational Potential.		O
3	DNA methylation as a potential mediator of the association between prenatal tobacco and alcohol exposure and child neurodevelopment in a South African birth cohort. 2022 , 12,		0
2	Systemic interindividual epigenetic variation in humans is associated with transposable elements and under strong genetic control. 2023 , 24,		O
1	DNA methylation as a potential mediator of the association between indoor air pollution and neurodevelopmental delay in a South African birth cohort. 2023 , 15,		0