**Supplementary File I. Search string for PubMed** (accessed in May 2022).

("Motor Skills Disorders"[Mesh] OR developmental coordination disorder\*[tiab] developmental coordination disorder\*[Text Word] OR DCD[tiab] OR motor skills disorder\*[tiab] OR "Motor skills disorders/ physiopathology"[Mesh] OR "Motor Skills Disorders/genetics"[Mesh]) AND ("Neurodevelopmental Disorders"[Mesh] OR "Neurodevelopmental Disorders/genetics"[Mesh]) AND ("Genome, Human" [Mesh] OR "Genome, Human/genetics"[Mesh] OR "Genetic loci" [Mesh] OR "Genomic Structural Variation"[Mesh] OR "Genetic Predisposition to Disease"[Mesh] OR "Genetic Association Studies"[Mesh] OR "Genome-Wide Association Study"[Mesh] OR gene\*[tiab] OR locus[tiab] OR loci[tiab] OR copy number variation\*[tiab] OR CNV\* [tiab] OR "DNA Copy Number Variations\*"[Mesh] OR Copy-number variant [tiab] OR "Chromosome Deletion"[Mesh] OR "Chromosome Duplication" [Mesh] OR "Chromosome Disorders/genetics"[Mesh]) AND ("Child"[Mesh] OR "Adolescent"[Mesh] OR child\*[tiab] OR pediatr\*[tiab] OR paediatr\*[tiab] OR adolescen\*[tiab] OR youth[tiab] OR teenager\*[tiab] OR infan\*[tiab] OR "Humans"[Mesh]) NOT (("Animals"[Mesh] NOT "Humans"[Mesh]) OR animal\*[ti] OR mouse[ti] OR mice[ti])