

On-line Table: Relationships between the degree of microcephaly and other MR findings													
Micro- cephaly	No.	Simplified Gyral Pattern	No.	WM Volume	No.	Corpus Callosum	No.	Posterior Fossa Structure	No.	Myelination	No.	BG and Thalami	No.
Mild	7	Normal gyri	2	Mild loss	2	Normal	3	Disproportionally large	1	Normal WM	5	Normal	3
		Mildly simplified	4	Moderate loss	10	Hypoplastic	4	Proportionally small	5	Delayed myelination	0	Small	4
		Moderately simplified	0	Severe loss	4	Hypogenetic	0	Disproportionally small	1	Abnormal WM intensity	2	Dysmorphic	0
		Severely simplified	1			Absent	0	Could not assess	0	Could not assess	0	Could not assess	0
						Could not assess	0						
Moderate	42	Normal gyri	9	Mild loss	4	Normal	16	Disproportionally large	12	Normal WM	27	Normal	30
		Mildly simplified	24	Moderate loss	21	Hypoplastic	16	Proportionally small	20	Delayed myelination	14	Small	10
		Moderately simplified	8	Severe loss	27	Hypogenetic	8	Disproportionally small	10	Abnormal WM intensity	1	Dysmorphic	2
		Severely simplified	1			Absent	2	Could not assess	0	Could not assess	0	Could not assess	0
						Could not assess	0						
Severe	70	Normal gyri	5	Mild loss	1	Normal	9	Disproportionally large	41	Normal WM	45	Normal	49
		Mildly simplified	18	Moderate loss	11	Hypoplastic	39	Proportionally small	20	Delayed myelination	18	Small	16
		Moderately simplified	20	Severe loss	39	Hypogenetic	13	Disproportionally small	8	Abnormal WM intensity	2	Dysmorphic	3
		Severely simplified	27			Absent	3	Could not assess	1	Could not assess	5	Could not assess	2
						Could not assess	6						