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| **Table S5 Regional Development of Maximum Connection Distance (MD)** |
|  | **From neonates to 1yr olds** | **From 1yr to 2yr olds** |
| **Increase** |

|  |  |
| --- | --- |
| PreC-R | Prt-I-L |
| PreC-L | SMargl-R |
| Frt-I-Ob-L | SMargl-L |
| Rolandic-R | Angular-R |
| Rolandic-L | Precuneus-R |
| **SMA-R** | Precuneus-L |
| Rectus-R | ParaC-R |
| Cg-M-R | Pallidum-R |
| Cg-M-L | Thalamus-R |
| Cg-P-R | Heschl-R |
| Cg-P-L | Heschl-L |
| Hpcmp-R | Temp-S-R |
| Hpcmp-L | Temp-S-L |
| ParaHpcmp-R | Temp-P-S-R |
| ParaHpcmp-L | Temp-P-S-L |
| Amygdala-R | Temp-M-R |
| Amygdala-L | Temp-M-L |
| Occpt-S-L | Temp-P-M-R |
| Fusiform-R | Temp-P-M-L |
| PosC-L | Temp-I-R |
| Prt-I-R | Temp-I-L |

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| --- |
| Frt-S-Ob-R |
| Frt-M-Ob-L |
| **Frt-S-M-R** |
| **Cg-P-R** |
| **Cg-P-L** |

 |
| **Decrease** |

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| **Caudate-R** |
| **Caudate-L** |
| Putamen-L |

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| **Rolandic-L** |
| ParaHpcmp-L |
| Lingual-R |
| **Caudate-R** |
| **Caudate-L** |
| Heschl-R |
| Temp-S-R |
| Temp-P-S-L |
| Temp-M-R |
| Temp-P-M-R |

 |

The brain regions highlighted in red indicate a concurrent increase of GE/MD/degree while brain regions with concurrent decreases of GE/MD/degree are marked in blue.