

Figure 1 all path within MN when $DPD > NC$

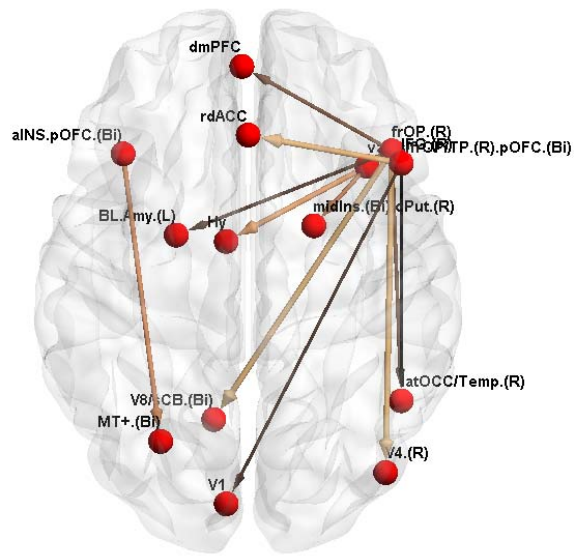


Figure 2 all path within EN when $DPD > NC$

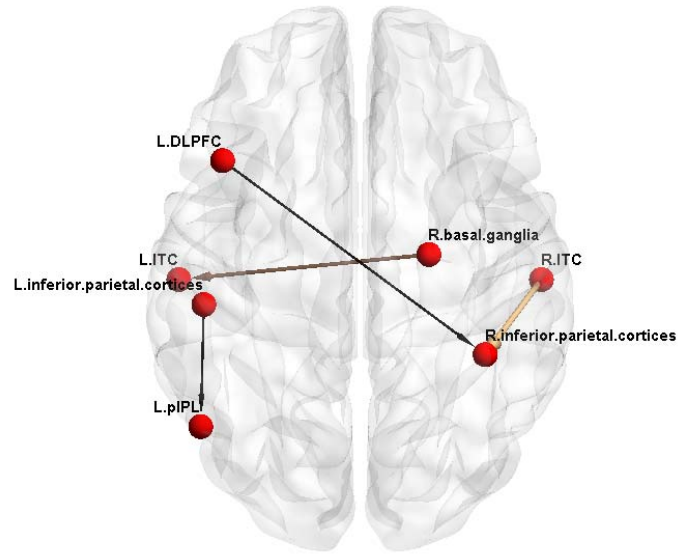


Figure 3 all path between MN&DMN when DPD>NC

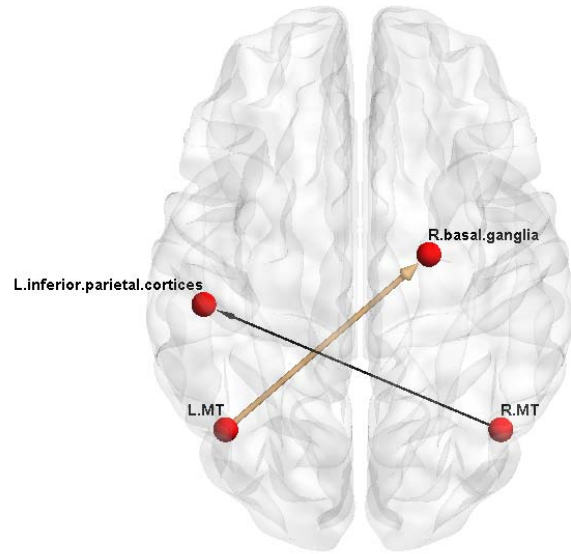
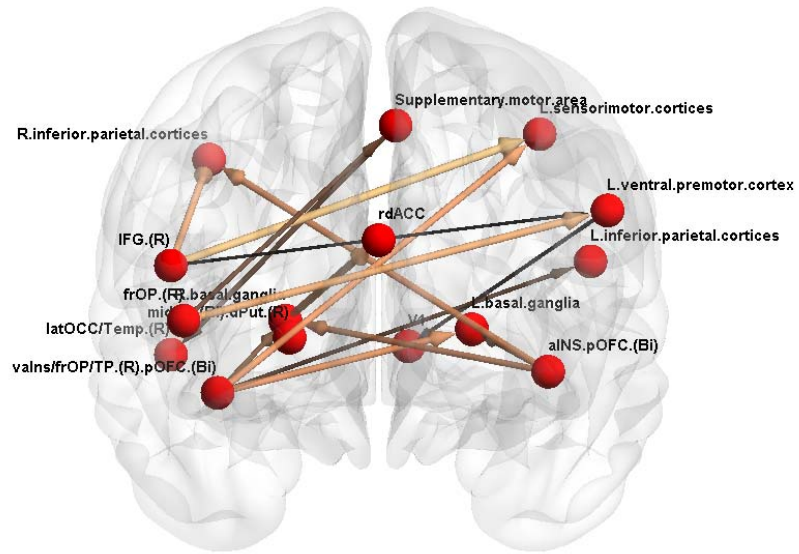


Figure 4 all path between MN&DAN when $DPD > NC$



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Figure 5 all path between MN&EN when DPD>NC

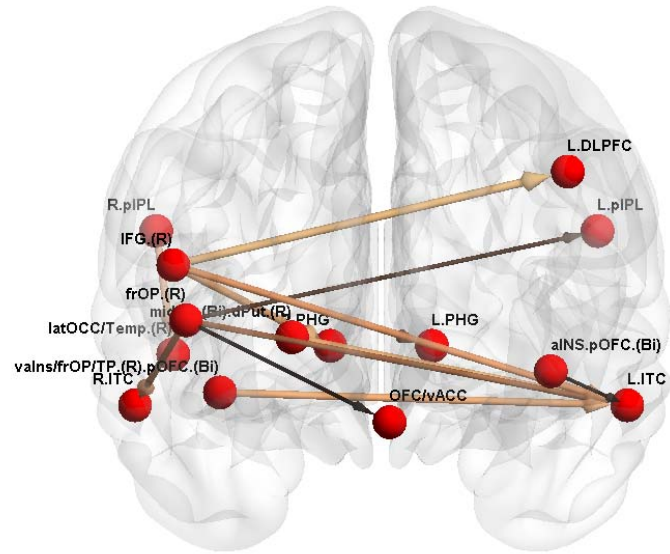


Figure 6 all path between EN&DMN when DPD>NC

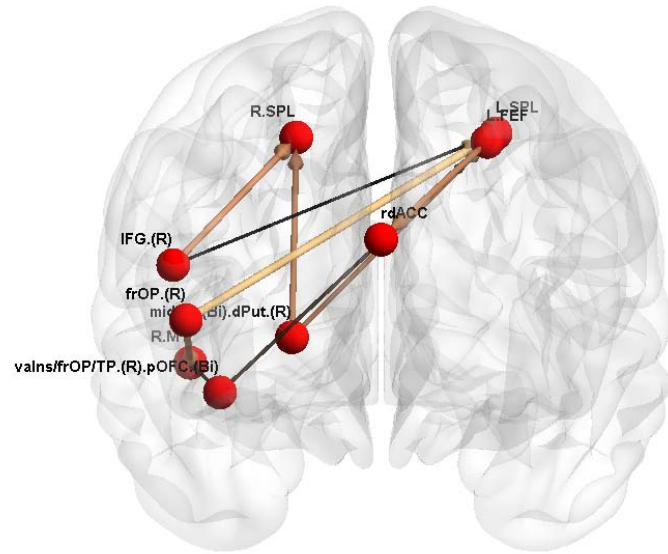


Figure 7 all path between EN&DAN when DPD>NC

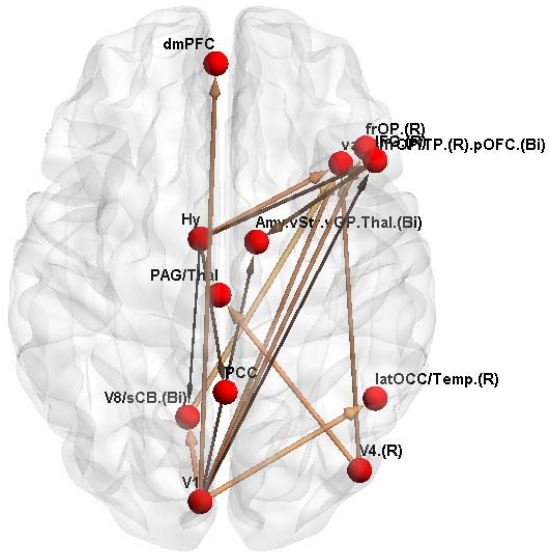


Figure 8 all path within EN when $DPD < NC$

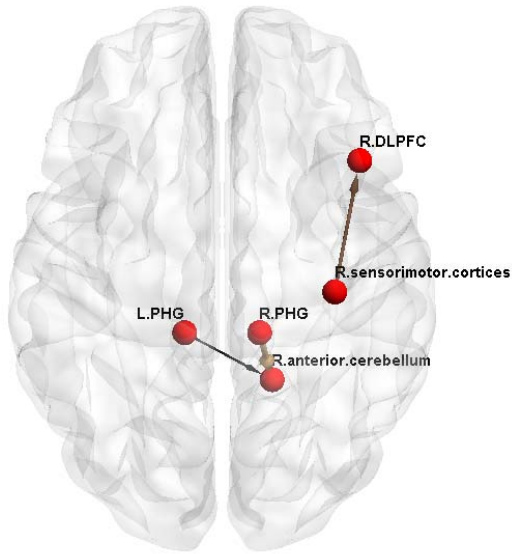


Figure 9 all path between MN&DMN when $DPD < NC$

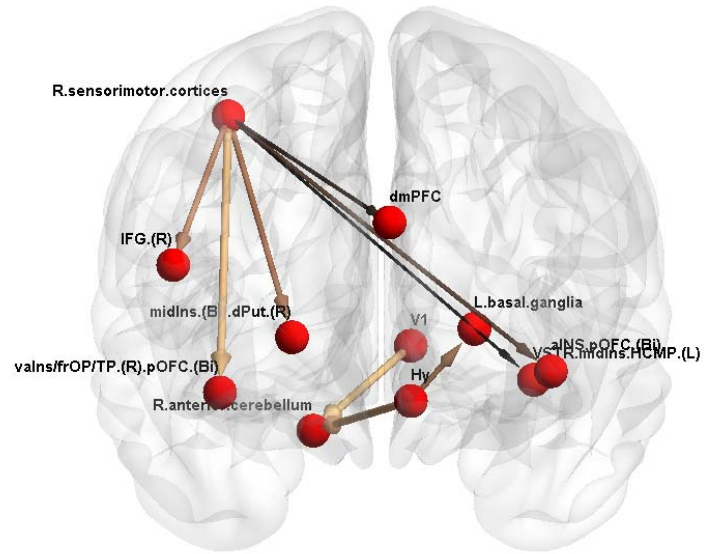


Figure 10 all path between MN&EN when $DPD < NC$

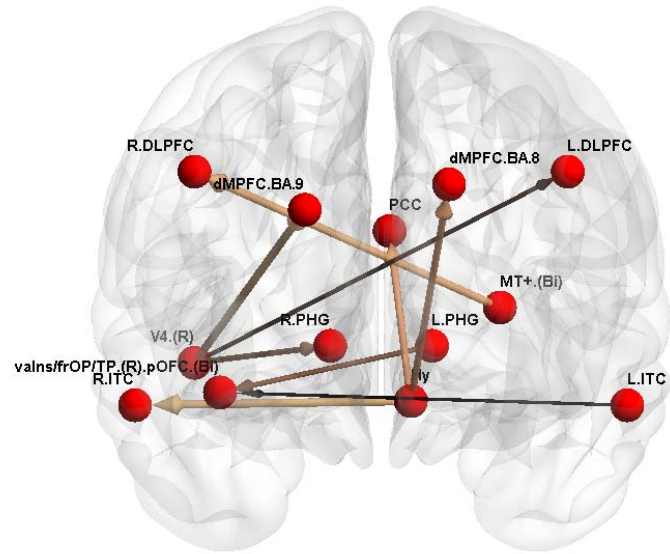


Figure 11 all path between EN&DMN when $DPD < NC$

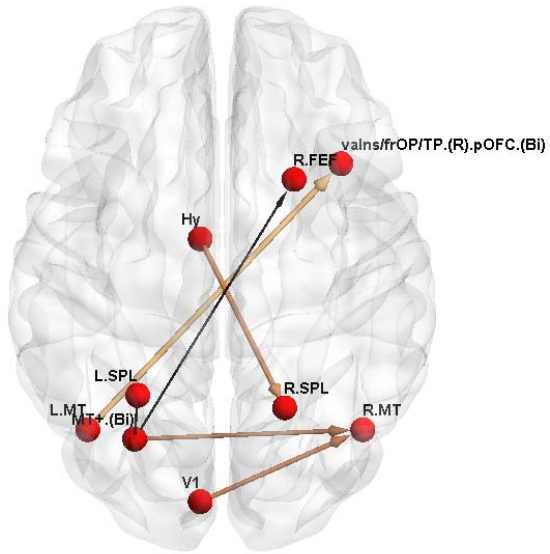


Figure 12 all path between EN&DAN when $DPD < NC$

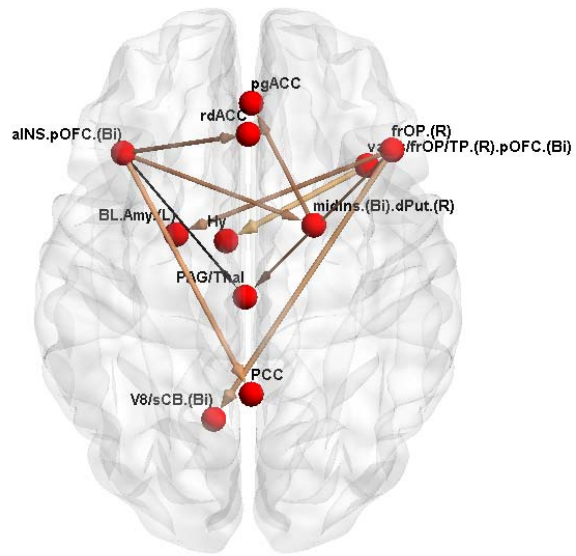


Figure 13 all path within EN when $DPD > NDPD$

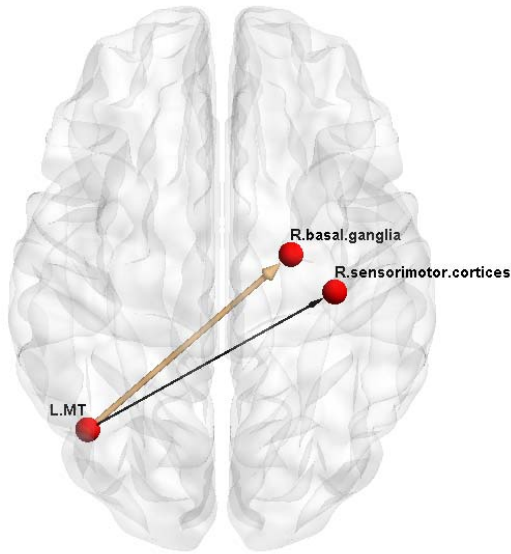


Figure 14 all path between MN&DAN when $DPD > NDPD$

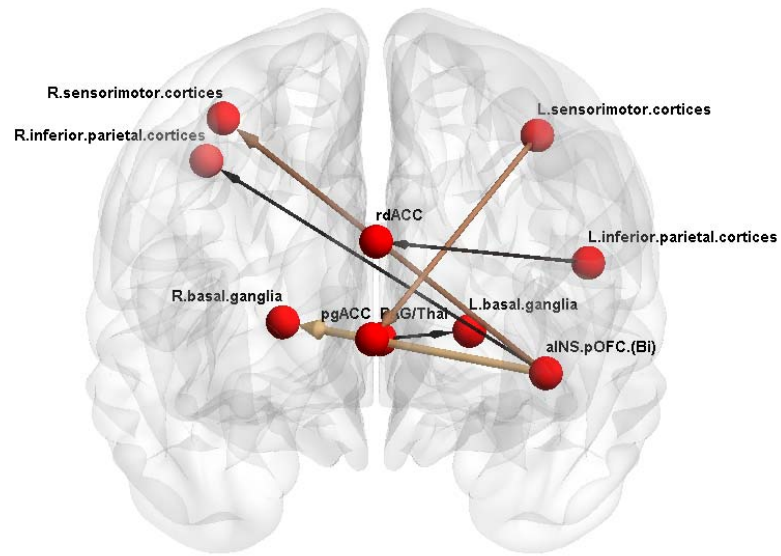


Figure 15 all path between MN&EN when $DPD > NDPD$

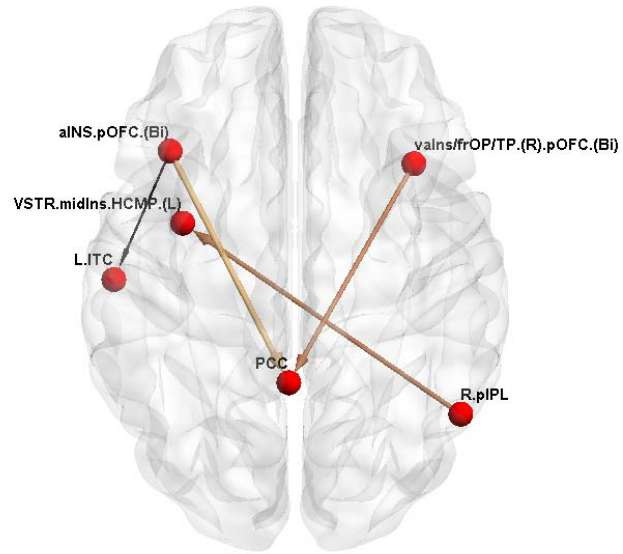


Figure 16 all path between EN&DMN when DPD > NDPD

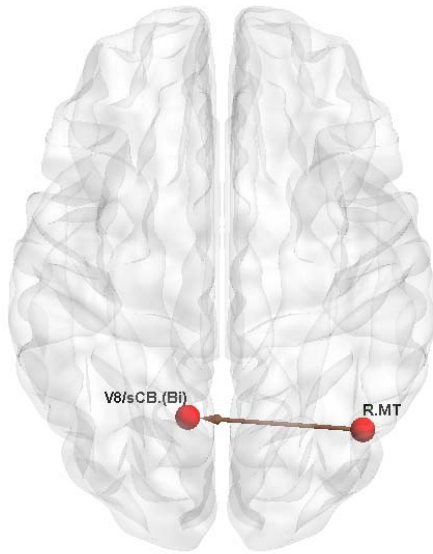


Figure 17 all path between EN&DAN when $DPD > NDPD$

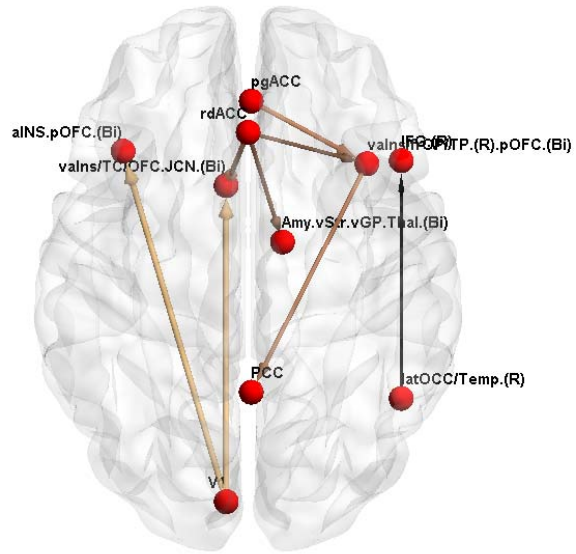


Figure 18 all path within EN when $DPD < NDPD$

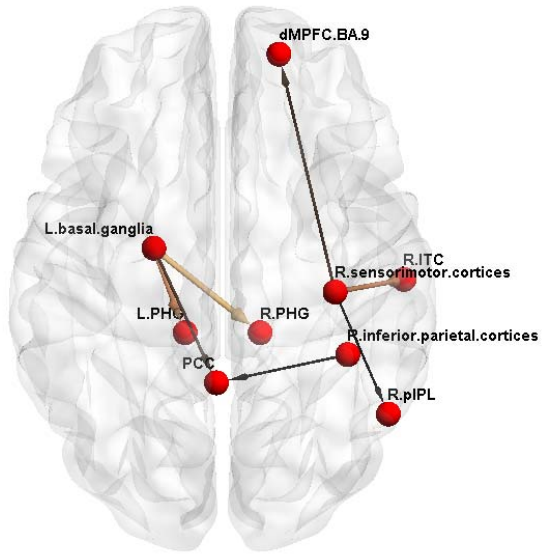


Figure 19 all path between MN&DMN when $DPD < NDPD$

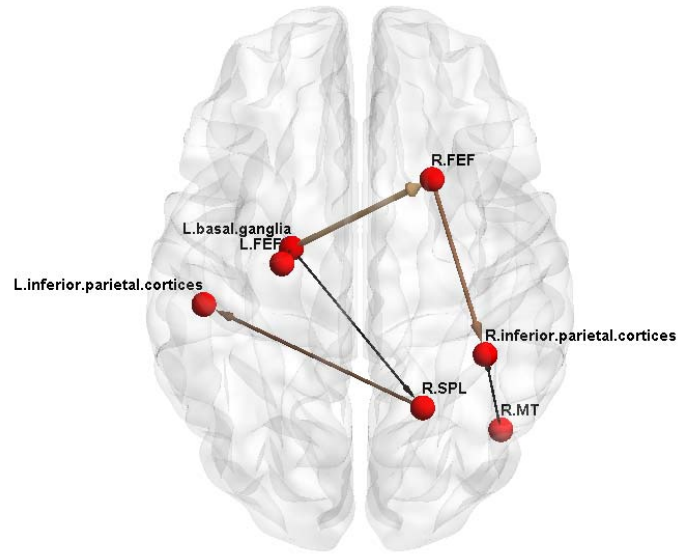


Figure 20 all path between MN&DAN when $DPD < NDPD$

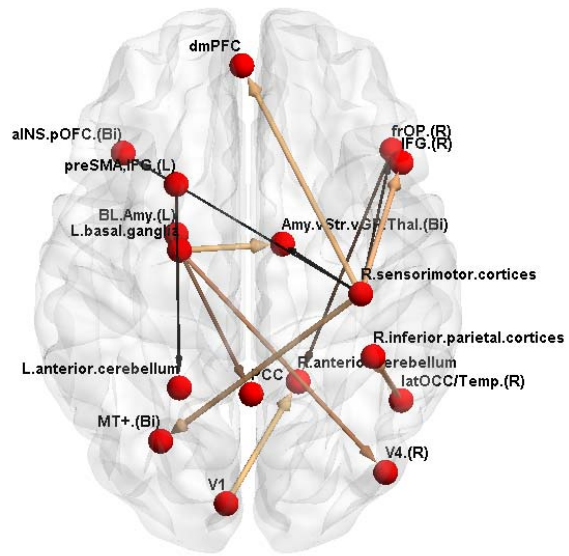


Figure 21 all path between MN&EN when $DPD < NDPD$

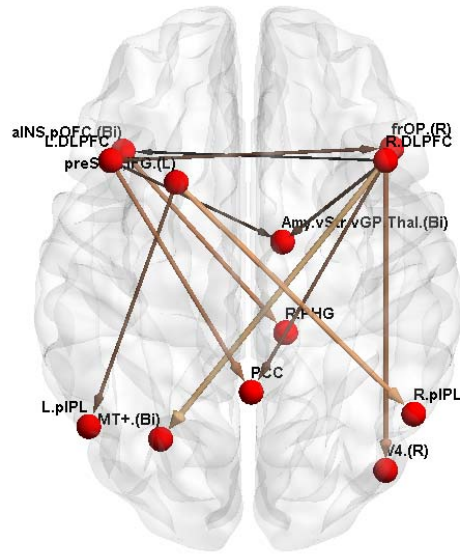


Figure 22 all path between EN&DMN when $DPD < NDPD$

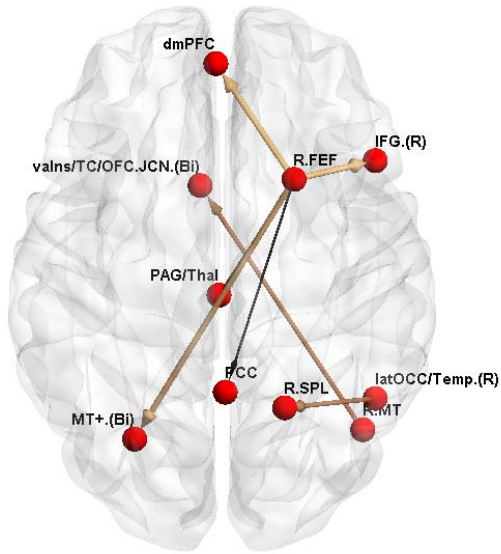


Figure 23 all path between EN&DAN when $DPD < NDPD$

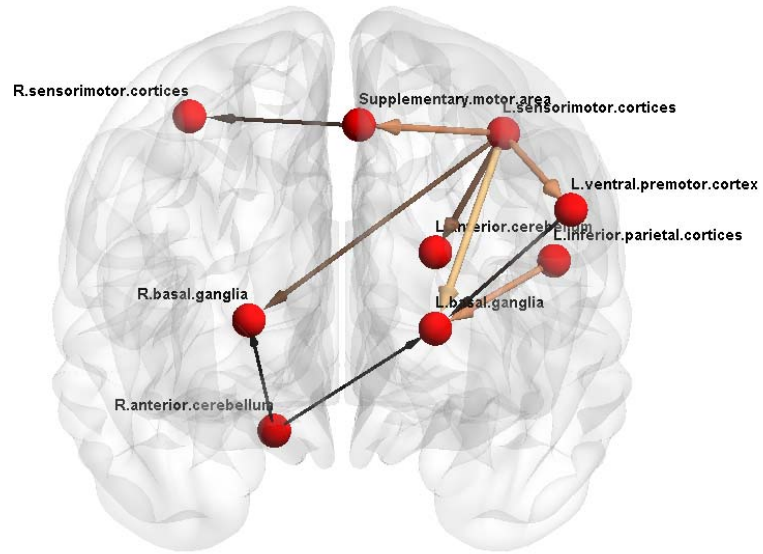


Figure 24 all path within MN when $DPD > MDD$

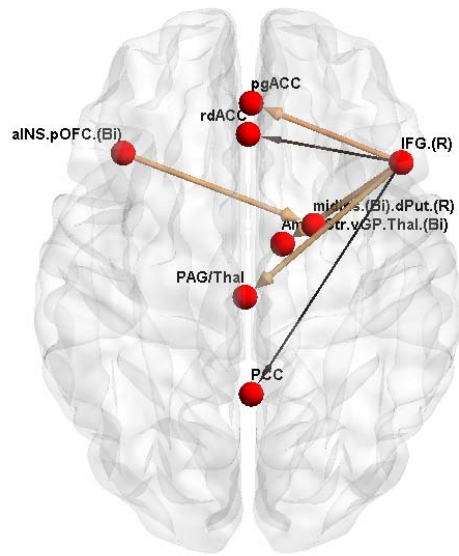


Figure 25 all path within EN when $DPD > MDD$

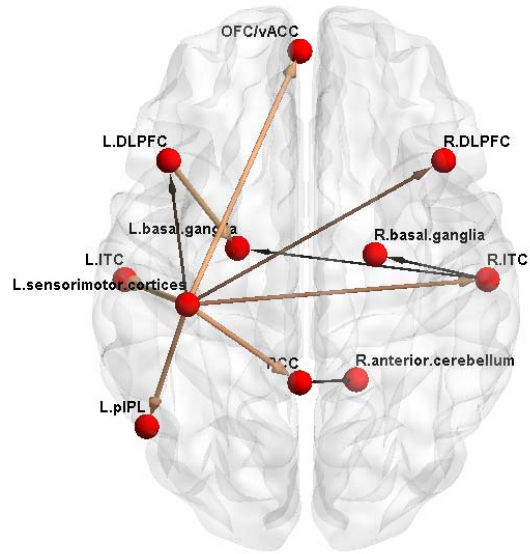


Figure 26 all path between MN&DMN when DPD>MDD

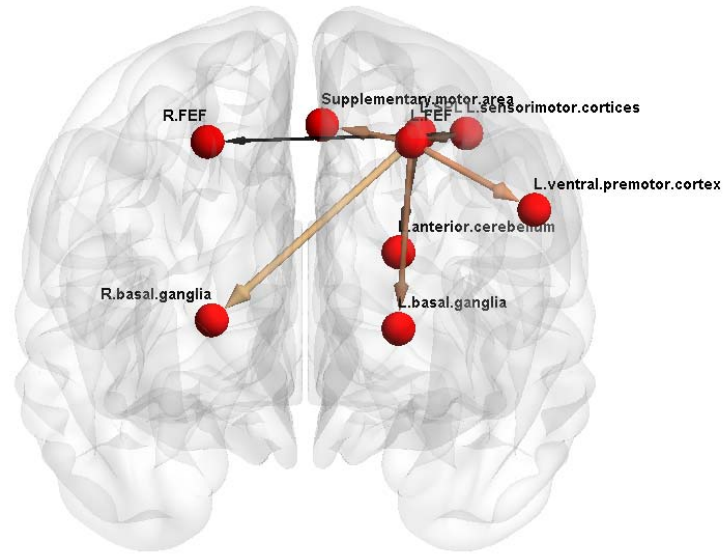


Figure 27 all path between MN&DAN when $DPD > MDD$

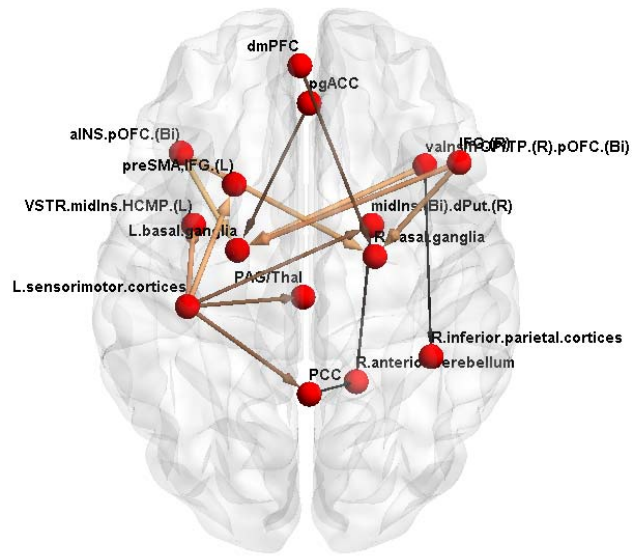


Figure 28 all path between MN&EN when DPD>MDD

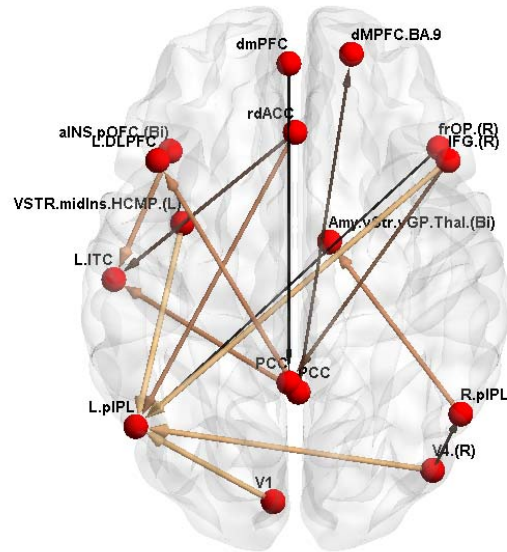


Figure 29 all path between EN&DMN when DPD>MDD

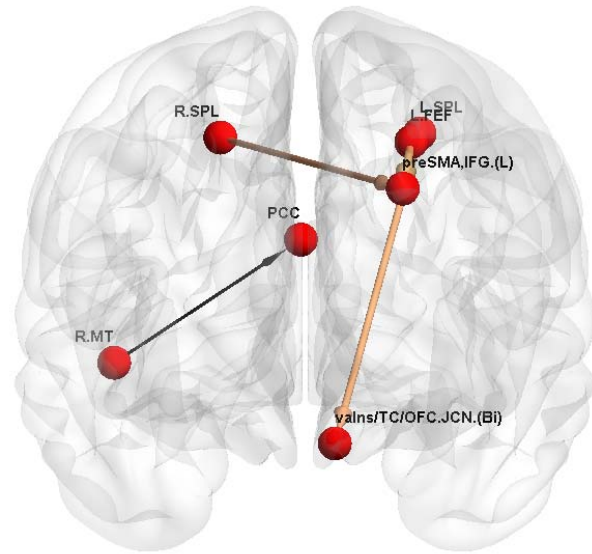


Figure 30 all path between EN&DAN when $DPD > MDD$

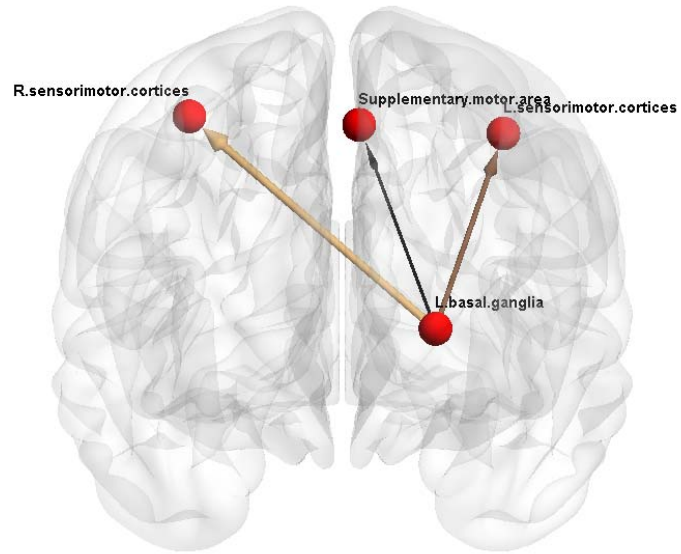


Figure 3 | all path within MN when $DPD < MDD$

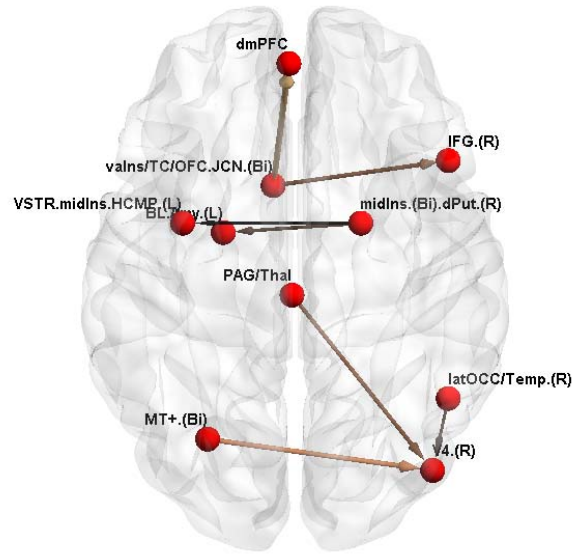


Figure 32 all path within EN when $DPD < MDD$

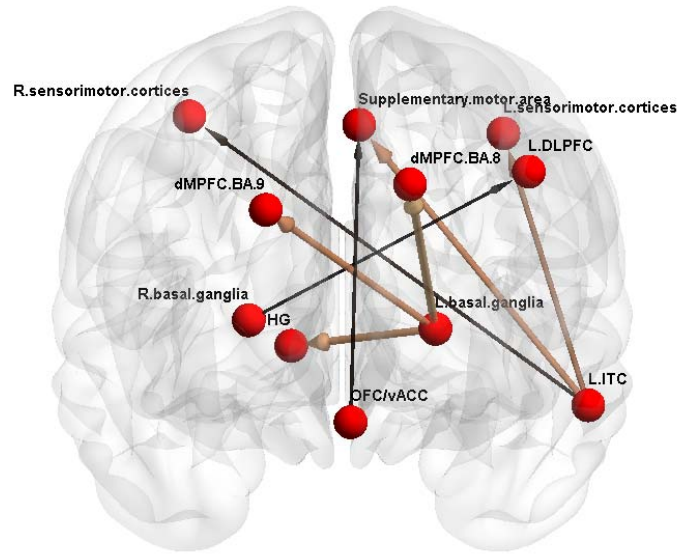


Figure 33 all path between MN&DMN when $DPD < MDD$

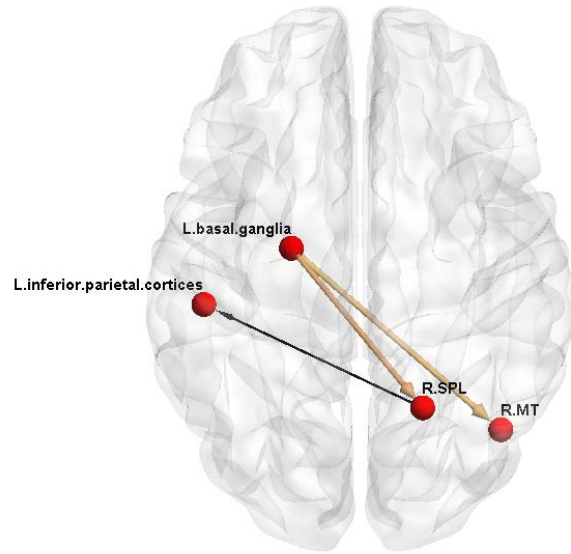


Figure 34 all path between MN&DAN when $DPD < MDD$

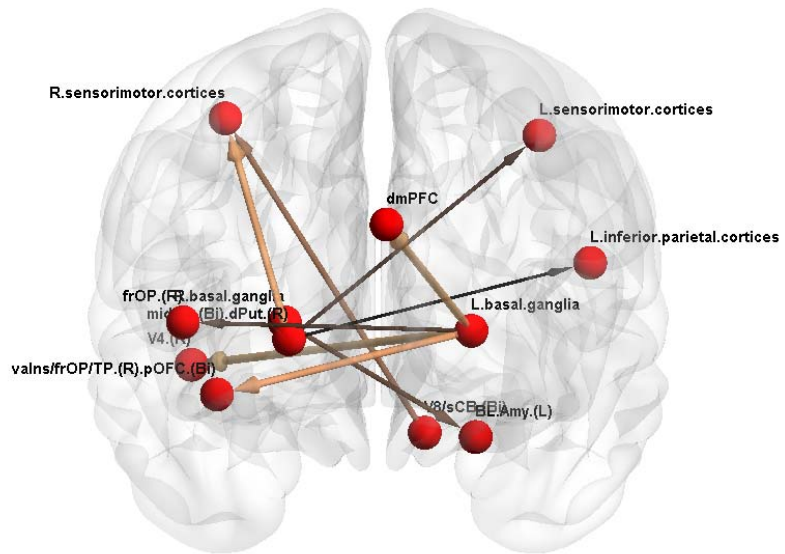


Figure 35 all path between MN&EN when $DPD < MDD$

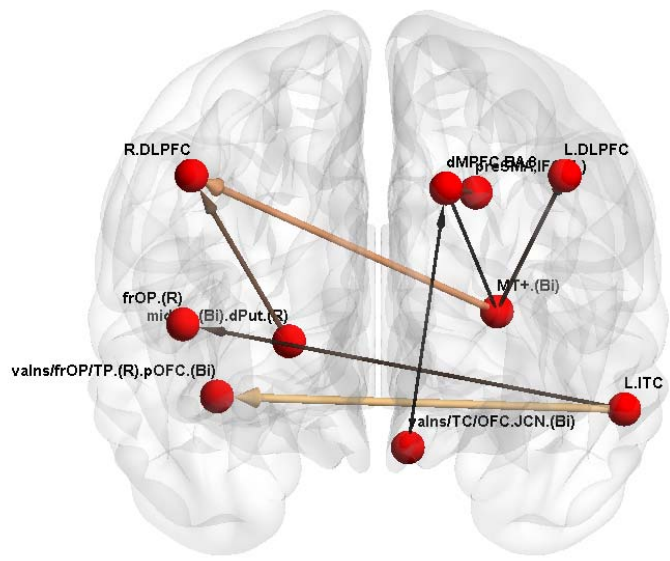


Figure 36 all path between EN&DMN when DPD<MDD

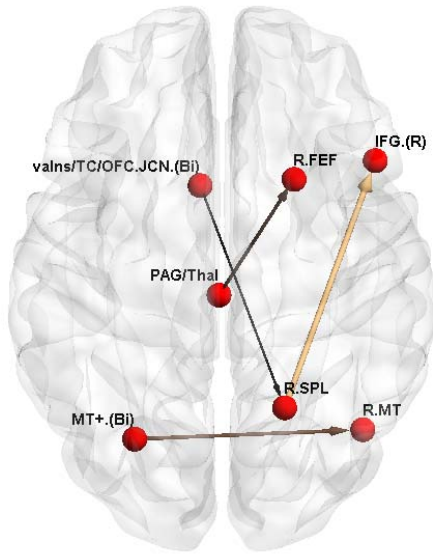


Figure 37 all path between EN&DAN when $DPD < MDD$

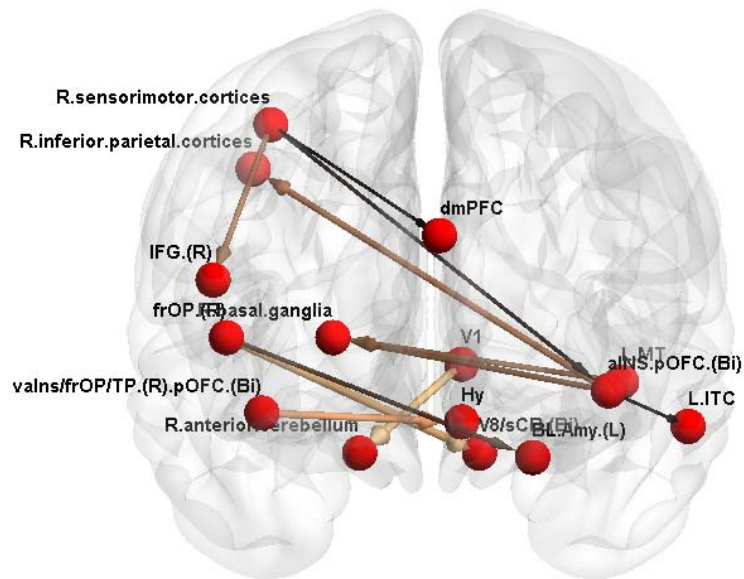
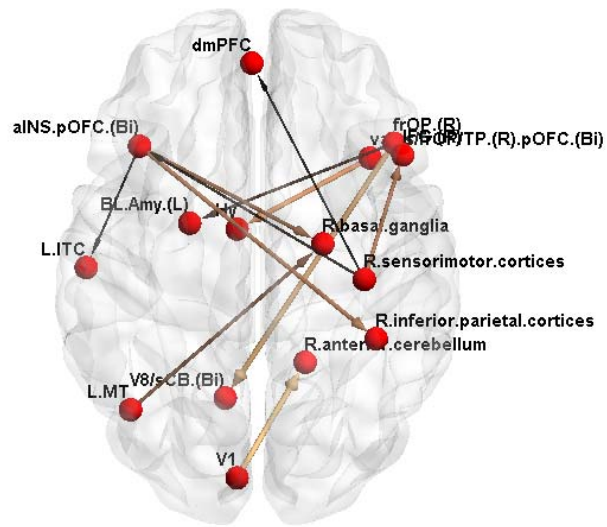


Figure 38 common path in comparisons of DPD&NC and DPD&NDPD

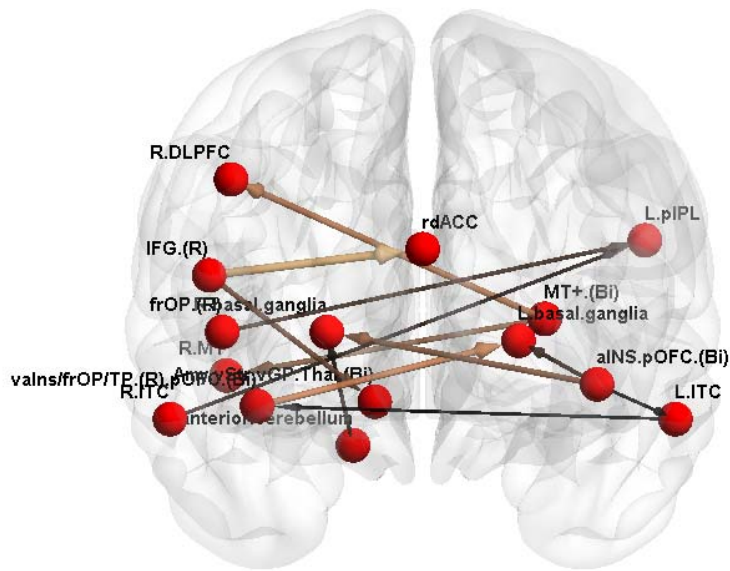
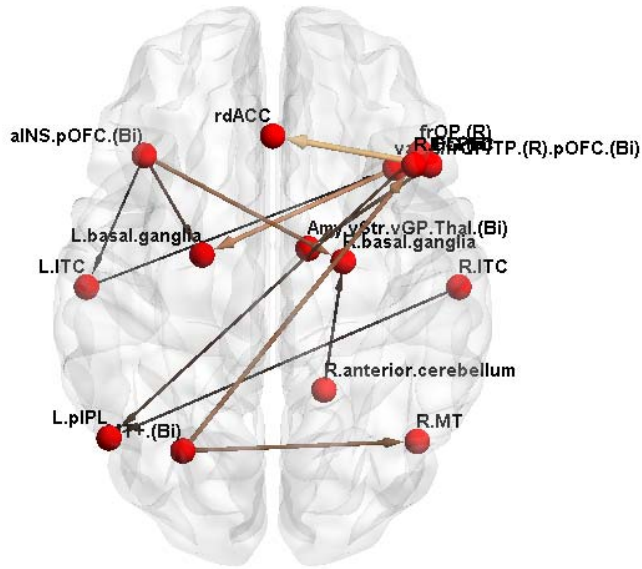


Figure 39 common path in comparisons of DPD&NC and DPD&MDD