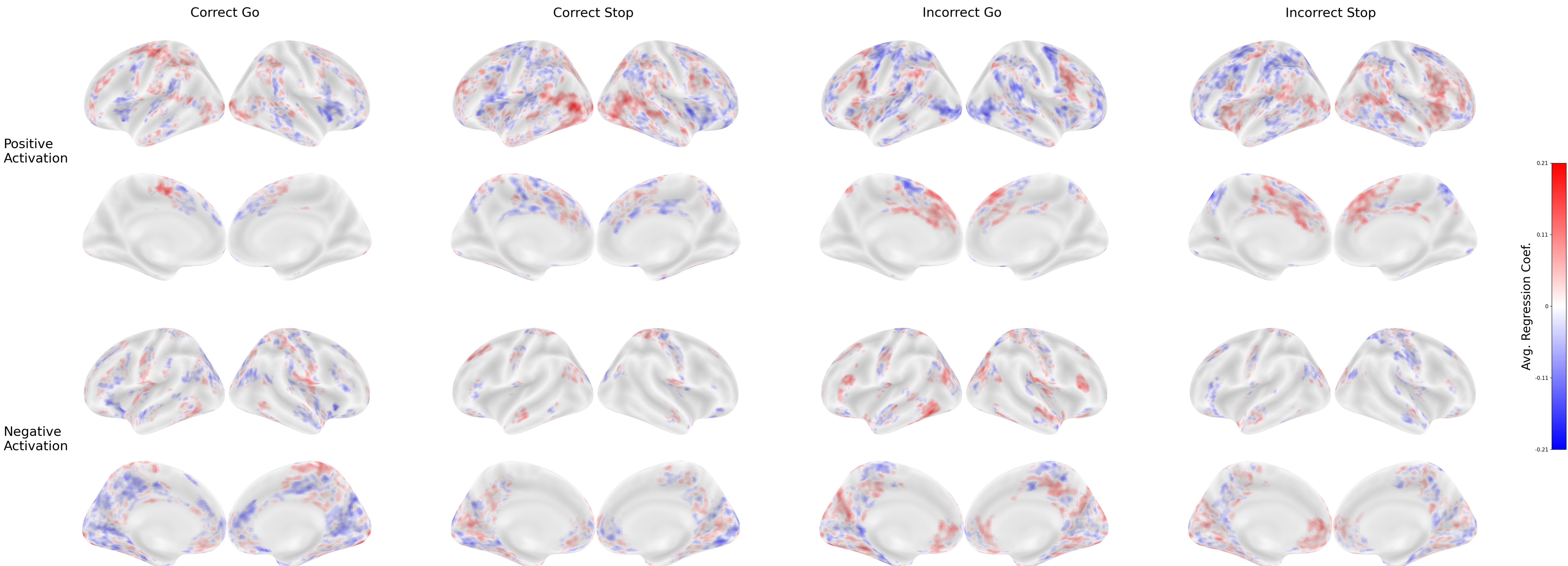
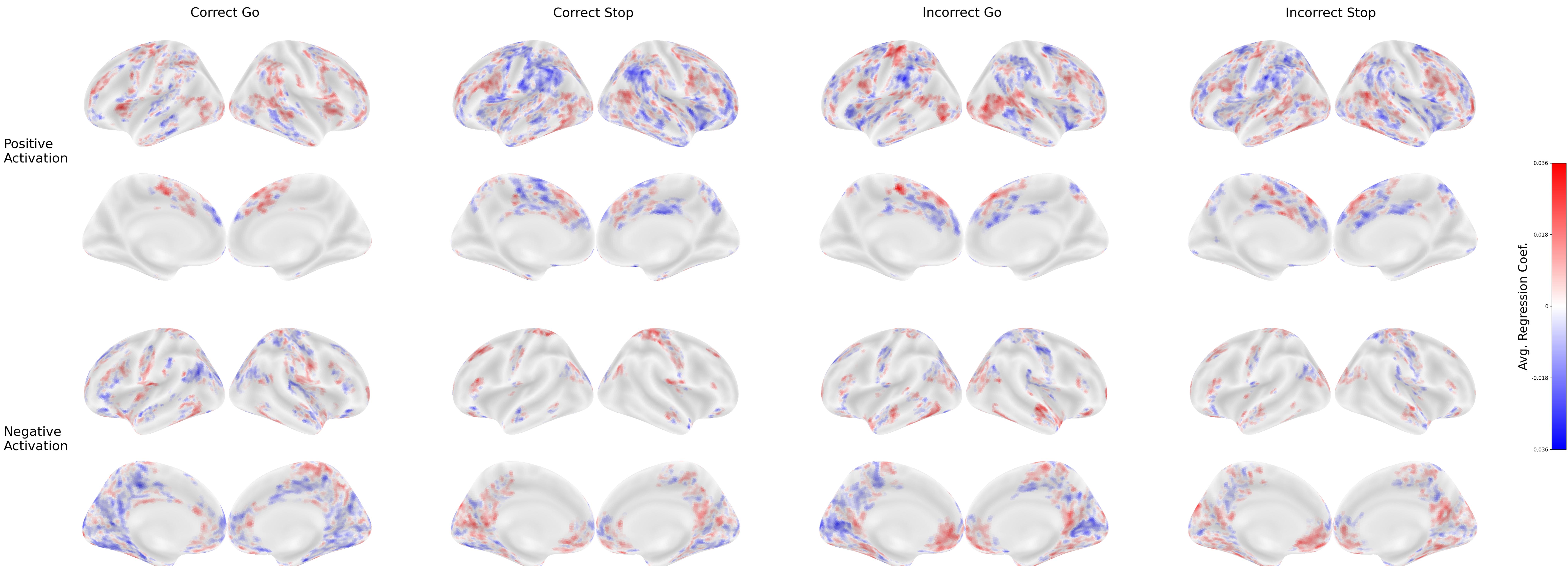


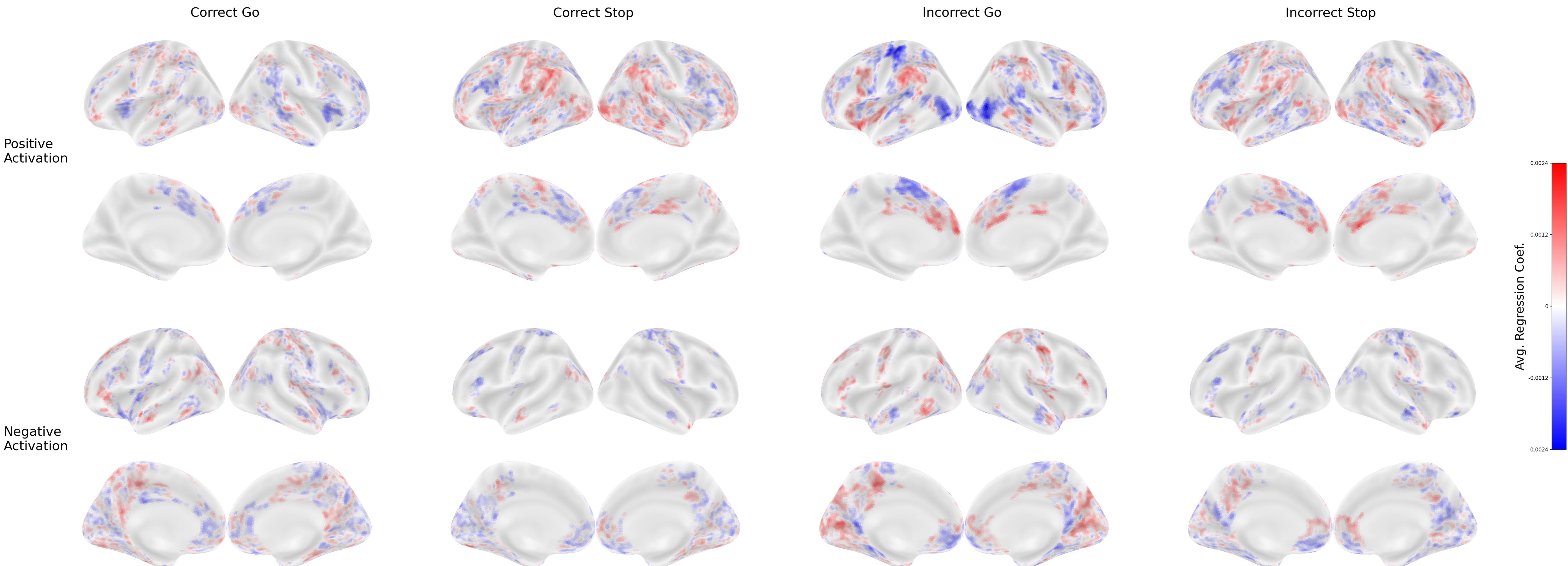
Target: Correct-Go response time (RT)



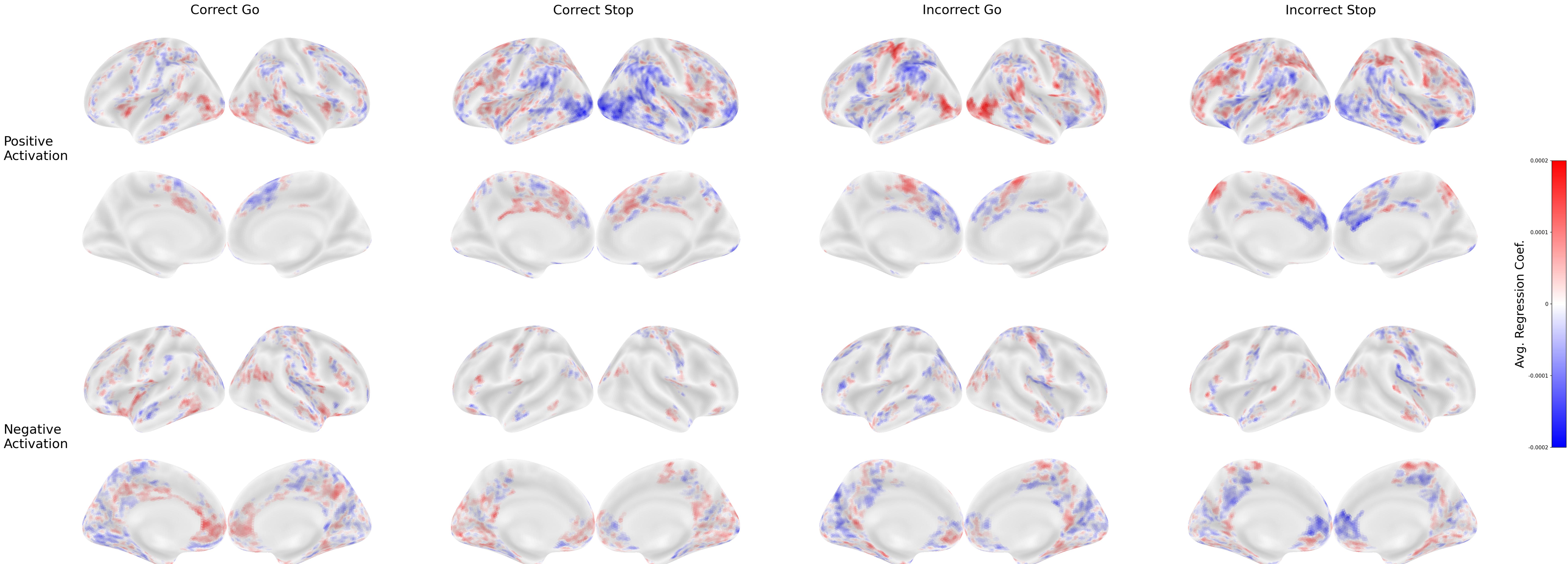
Target: Correct-Go RT variability



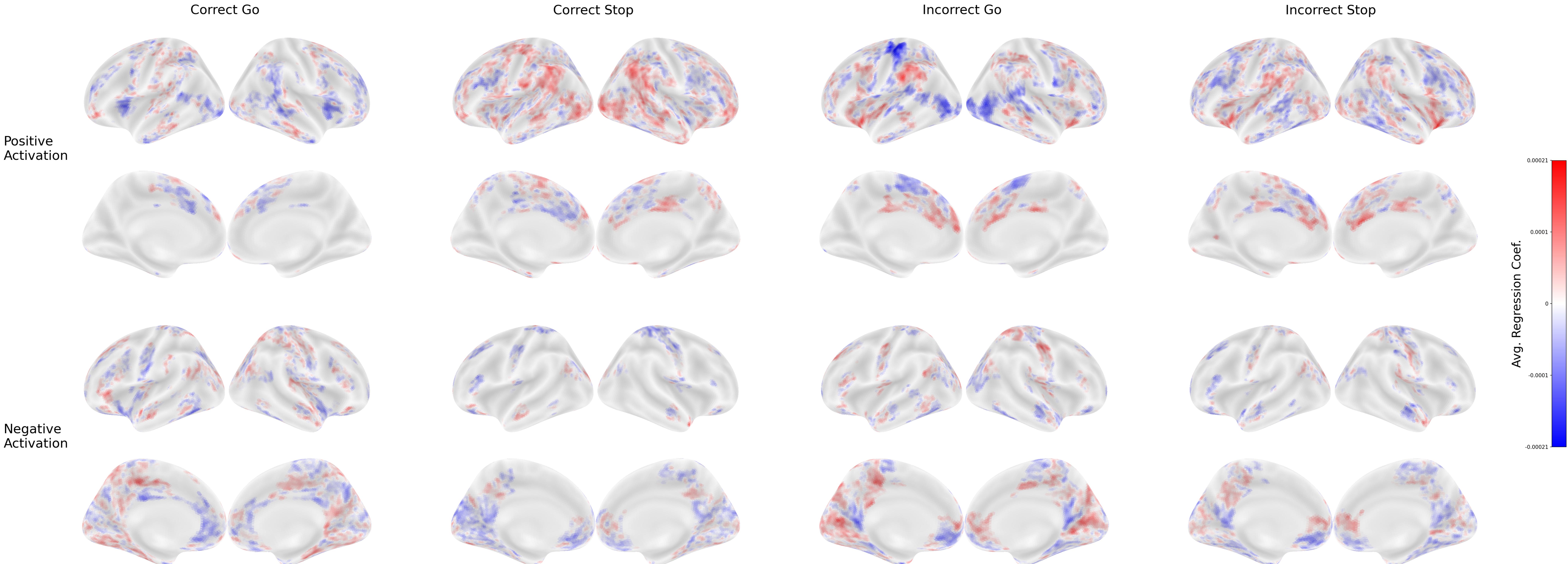
Target: Efficiency of evidence acc. (EEA)



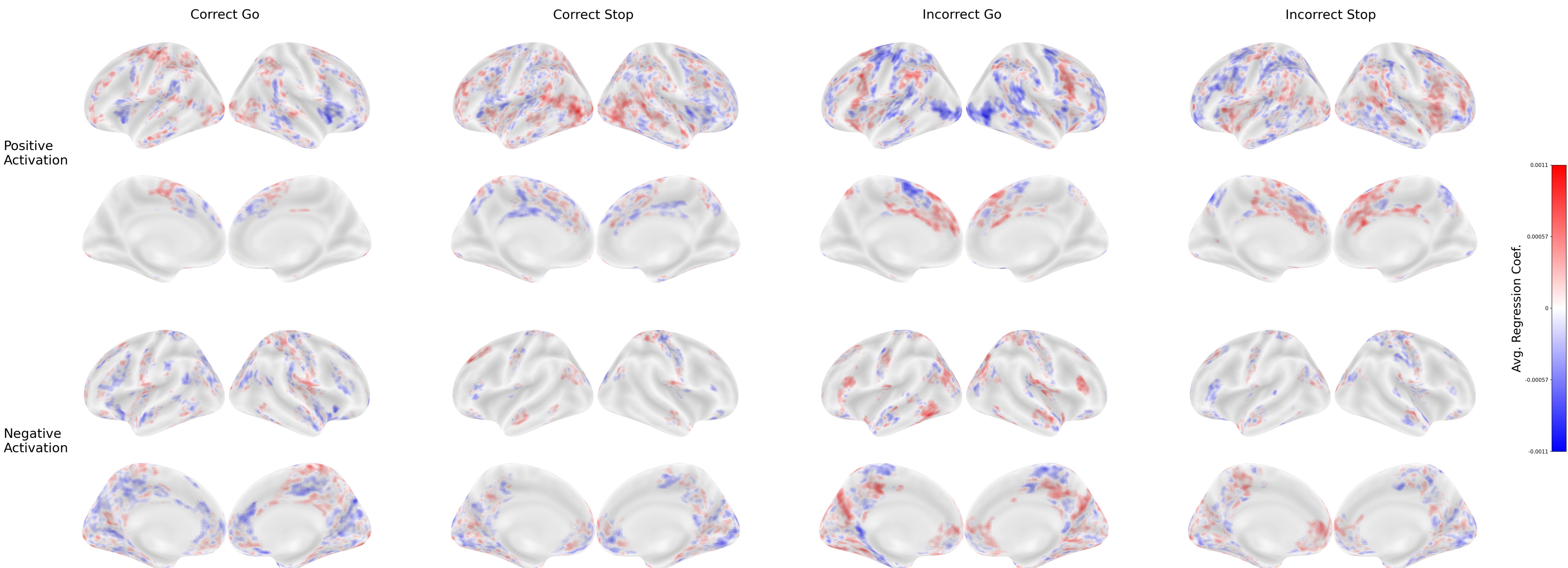
Target: Empirical SSRT



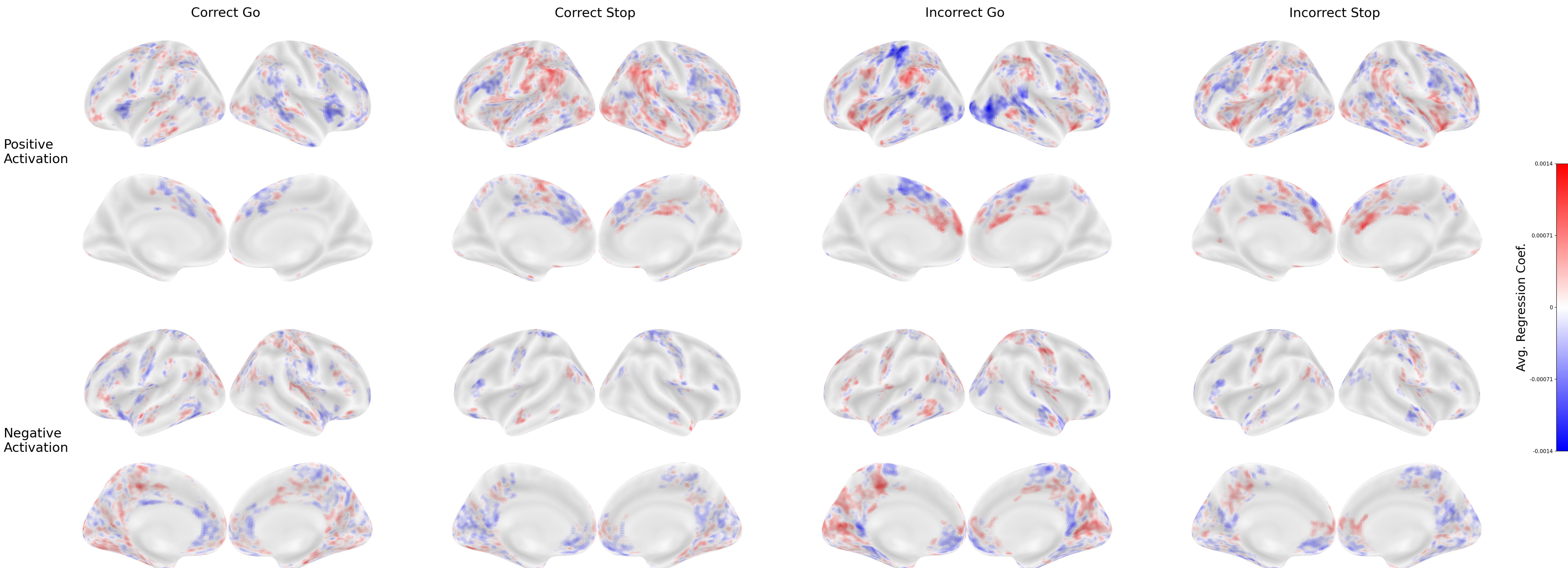
Target: Go choice accuracy



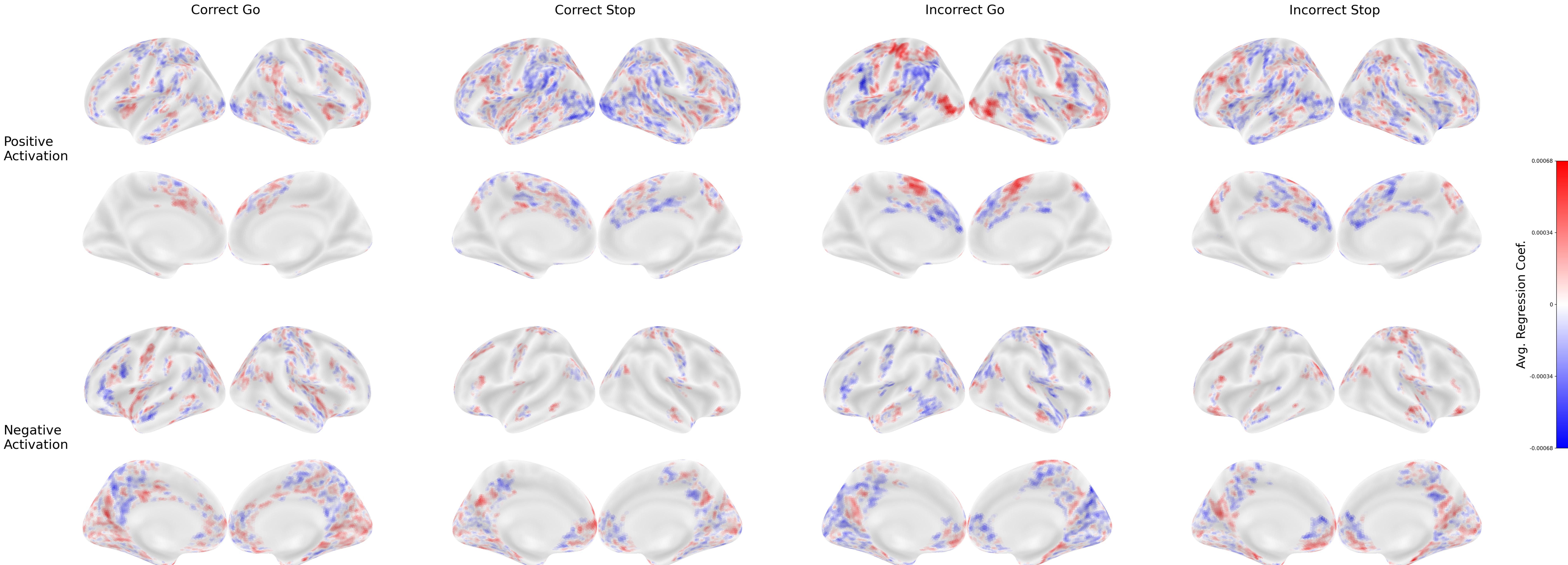
Target: Go evidence threshold ( $B$ )



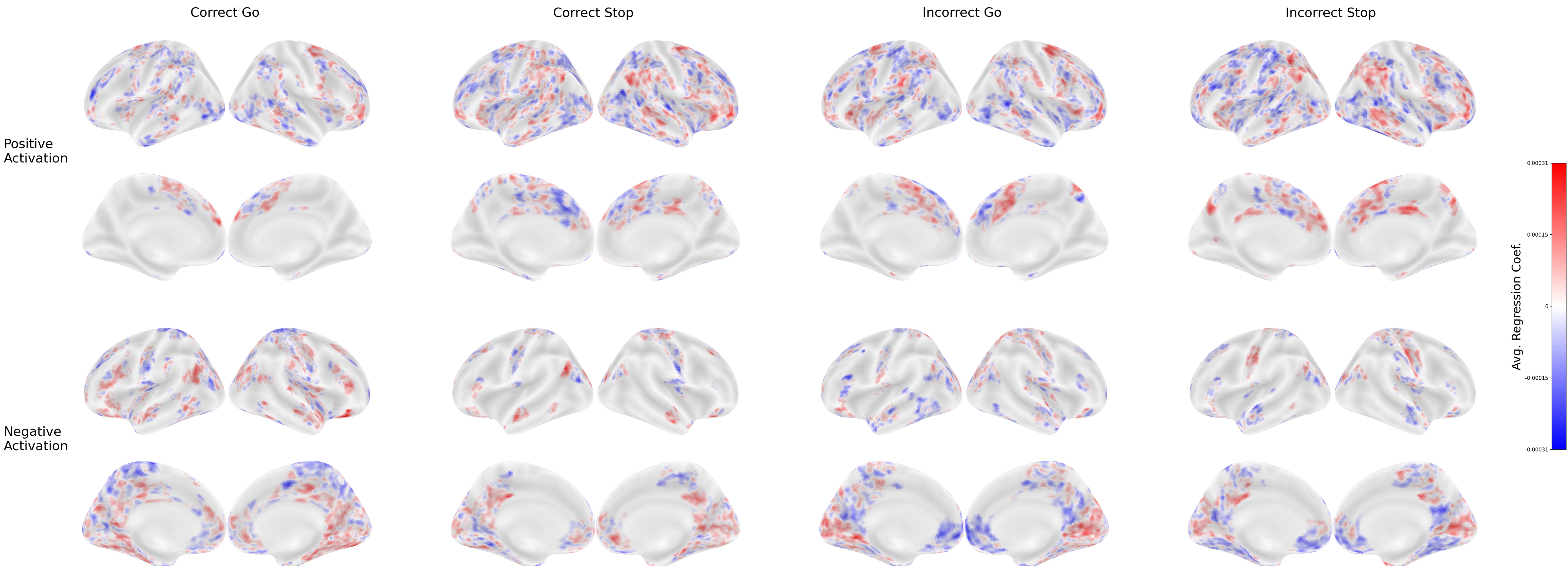
Target: Go match rate ( $v_+$ )



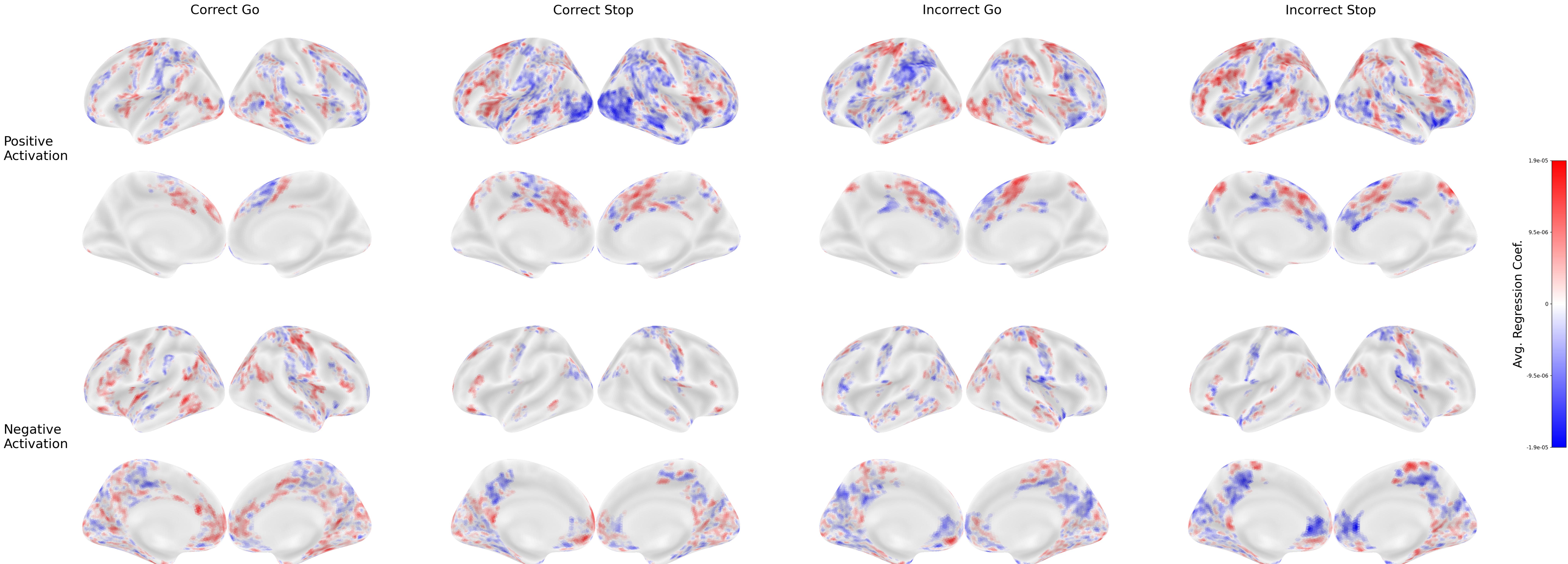
Target: Go mismatch rate ( $v_-$ )



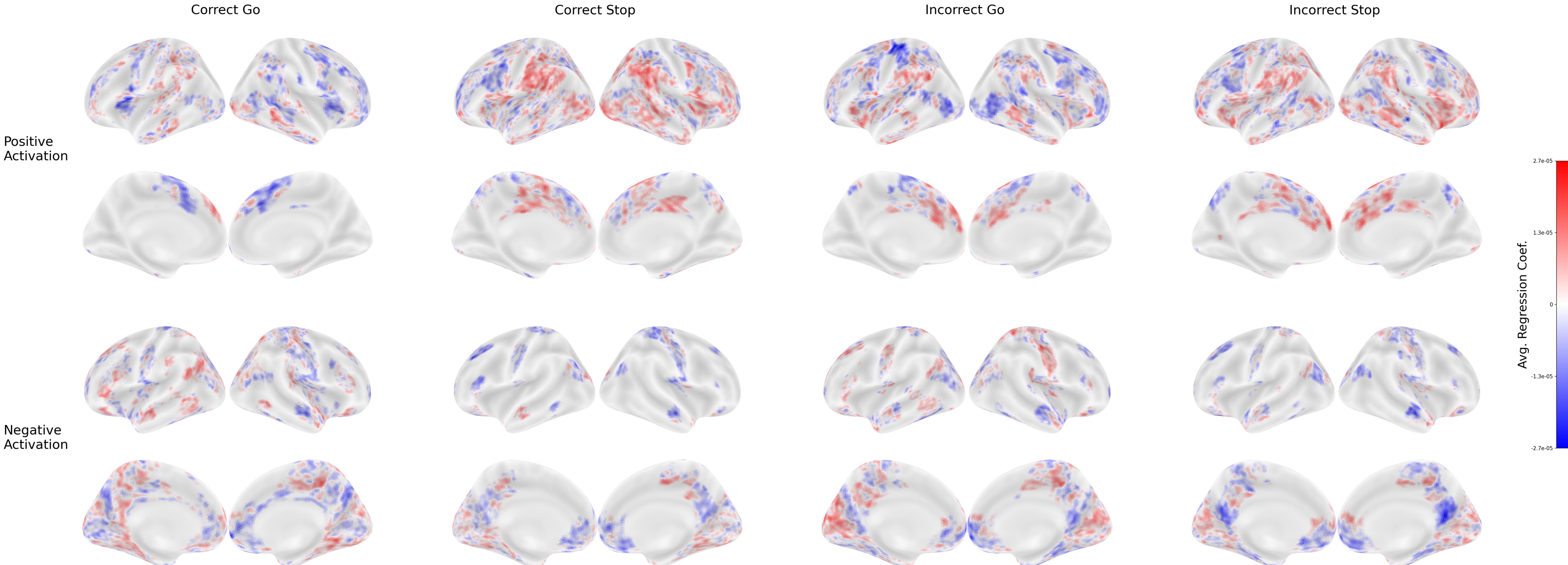
Target: Go urgency ( $v_0$ )



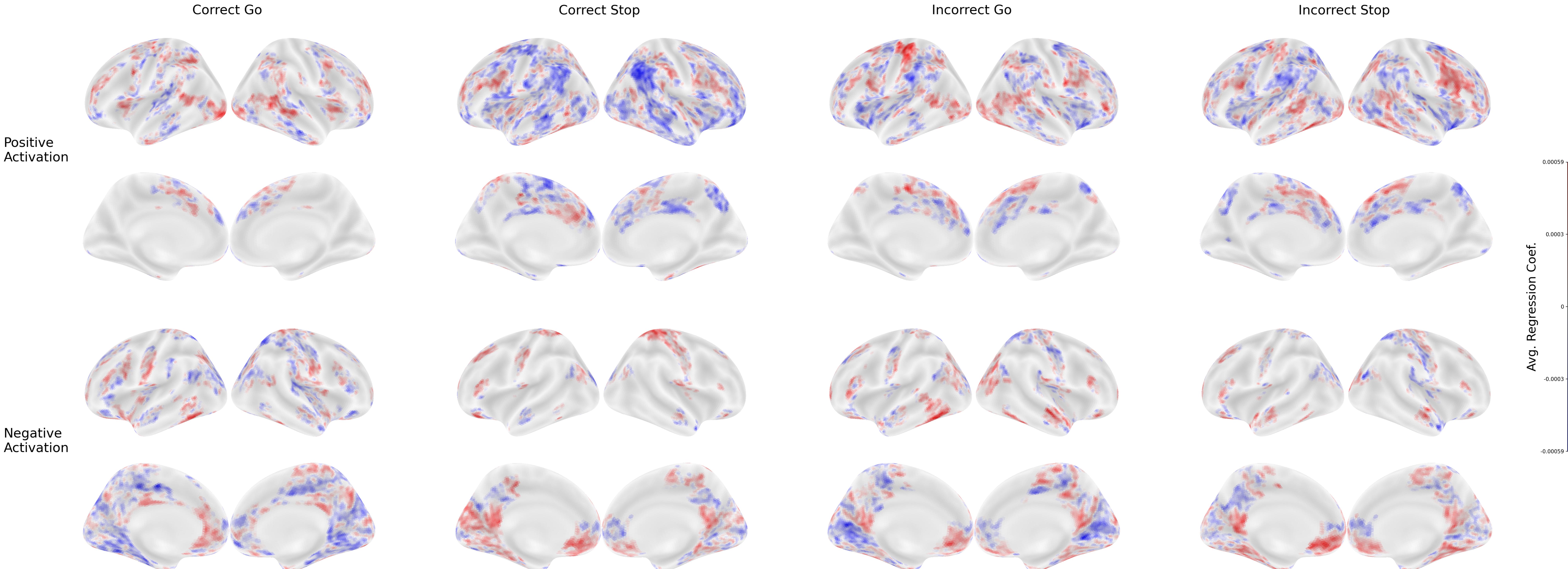
Target: Model derived SSRT



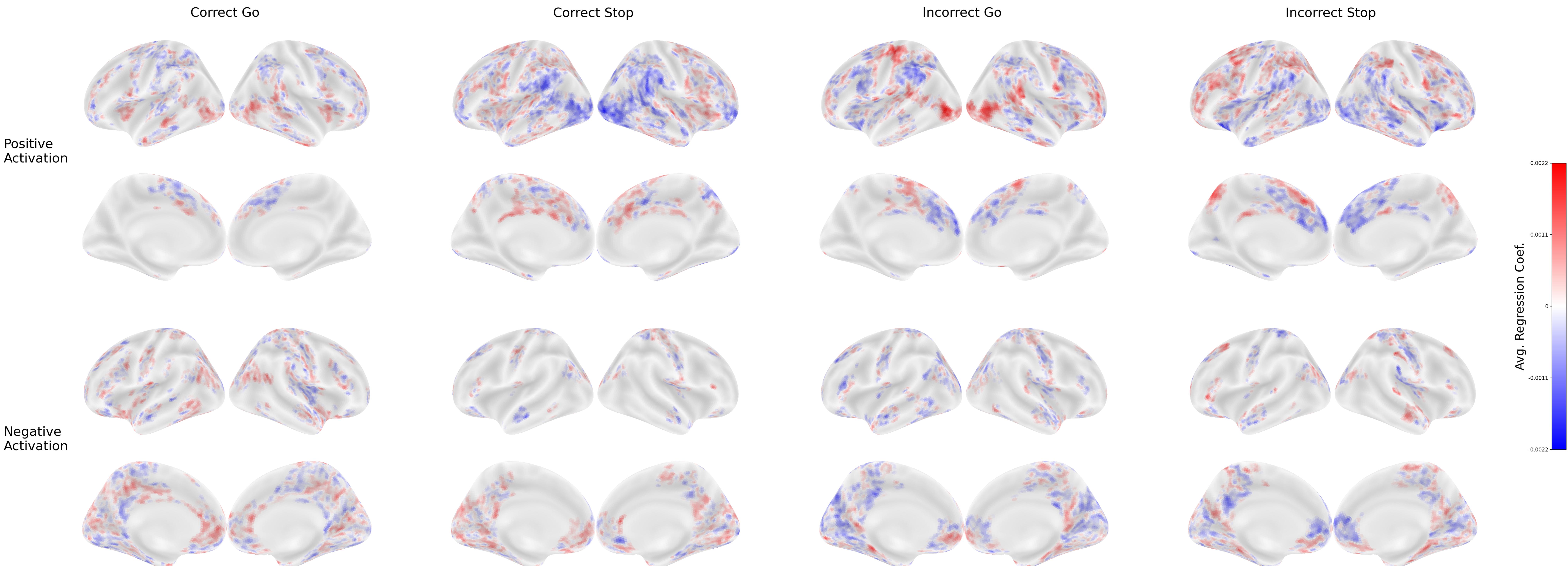
Target: Non-decision time ( $t_0$ )



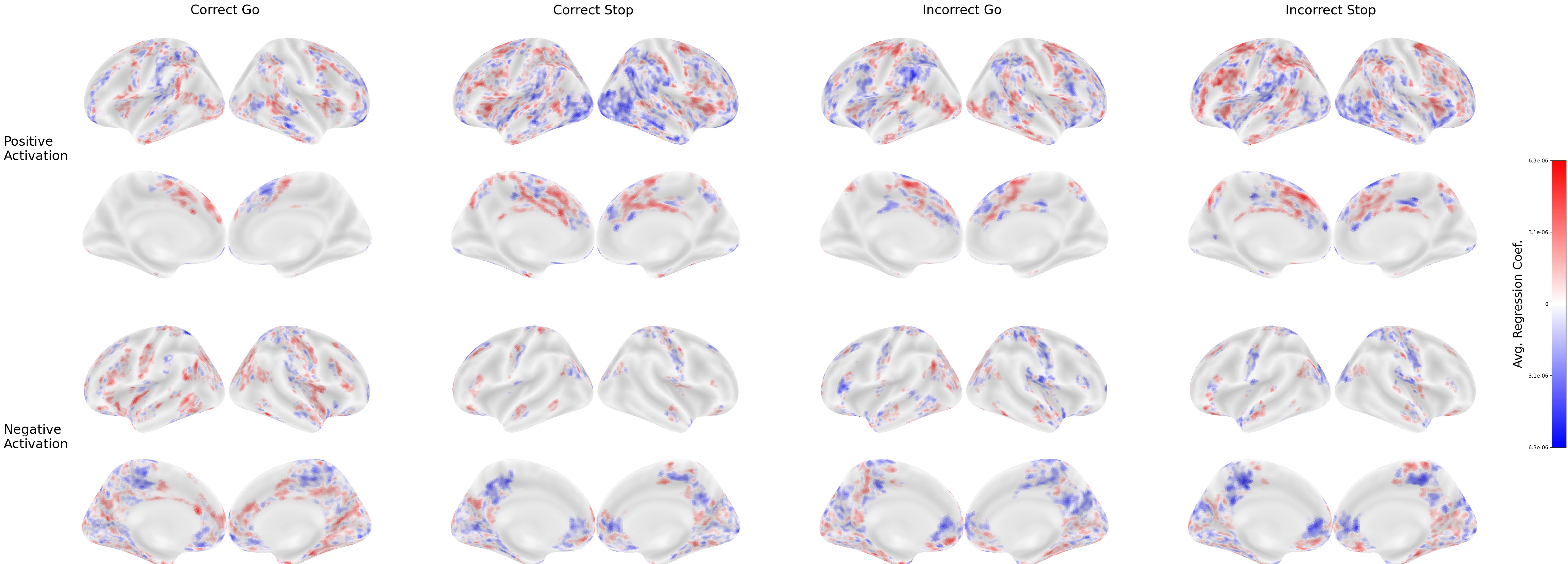
Target: Probability of Go failure ( $p_{gf}$ )



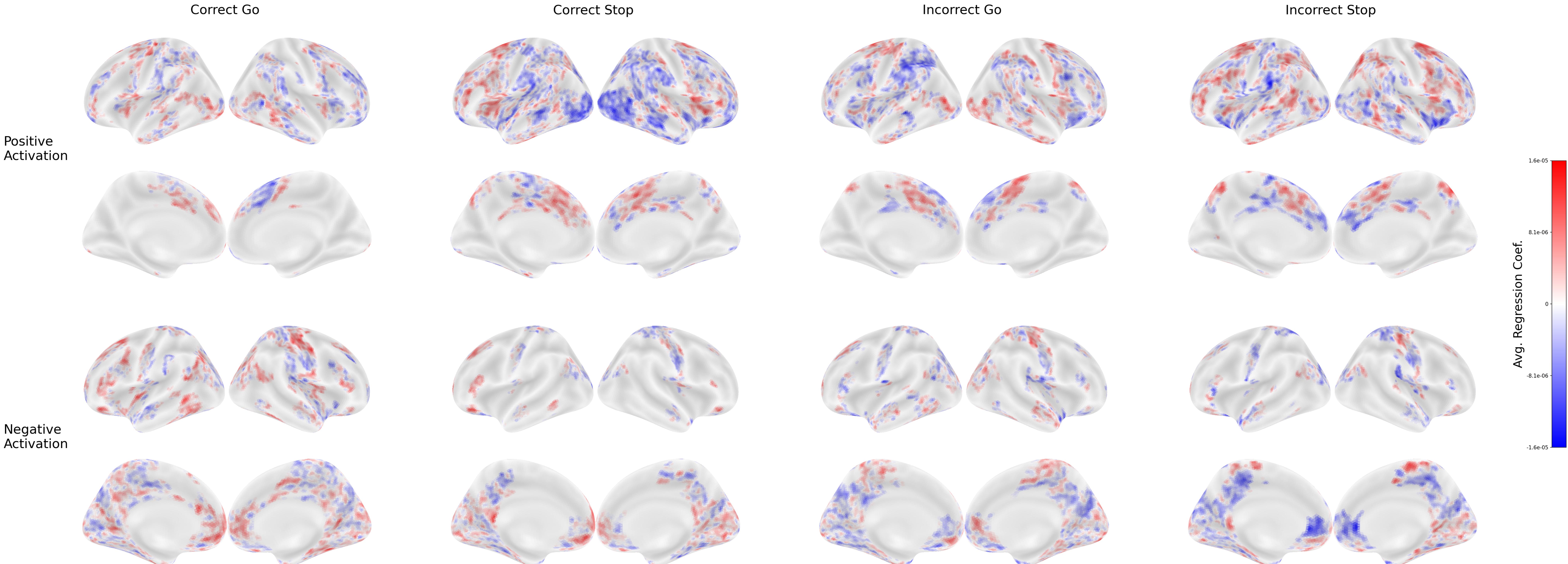
Target: Probability of trigger failure ( $p_{tf}$ )



Target: Stop ExGaussian exponential mean ( $\tau$ )



Target: Stop ExGaussian normal mean ( $\mu$ )



Target: Stop ExGaussian normal SD ( $\sigma$ )

