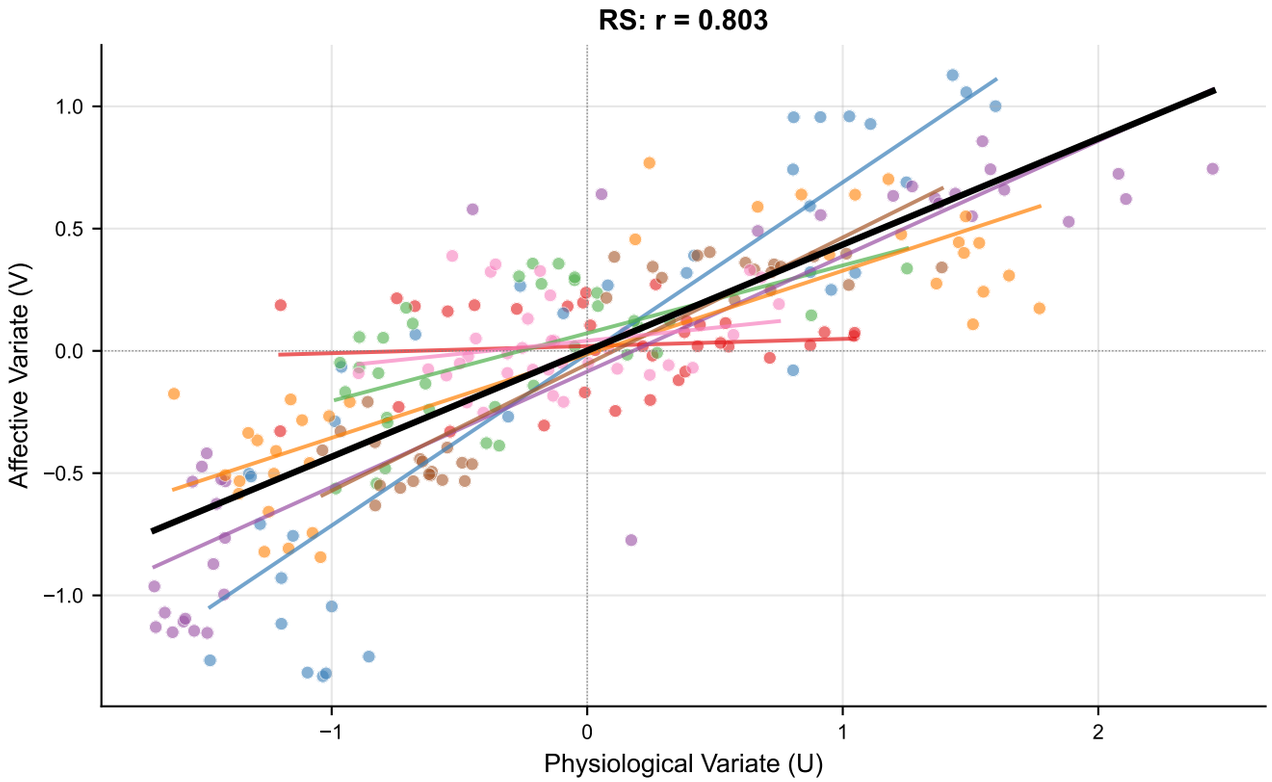
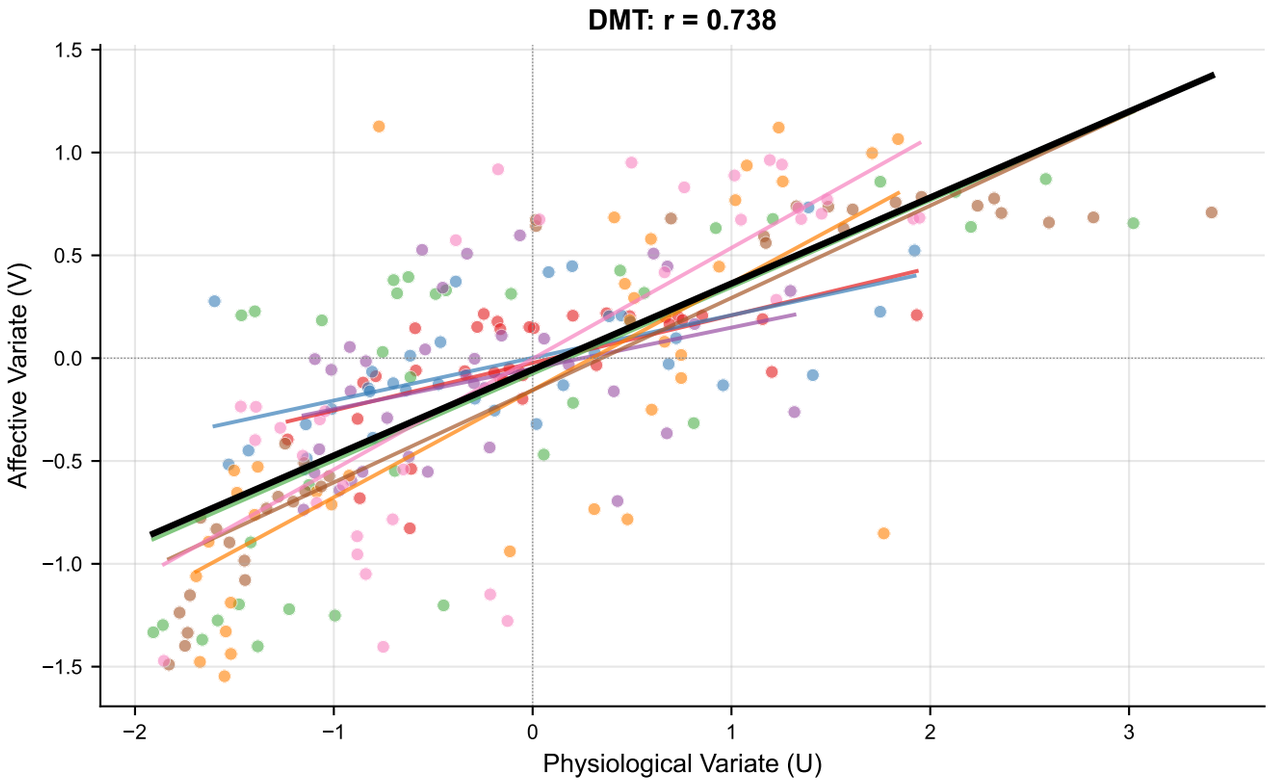
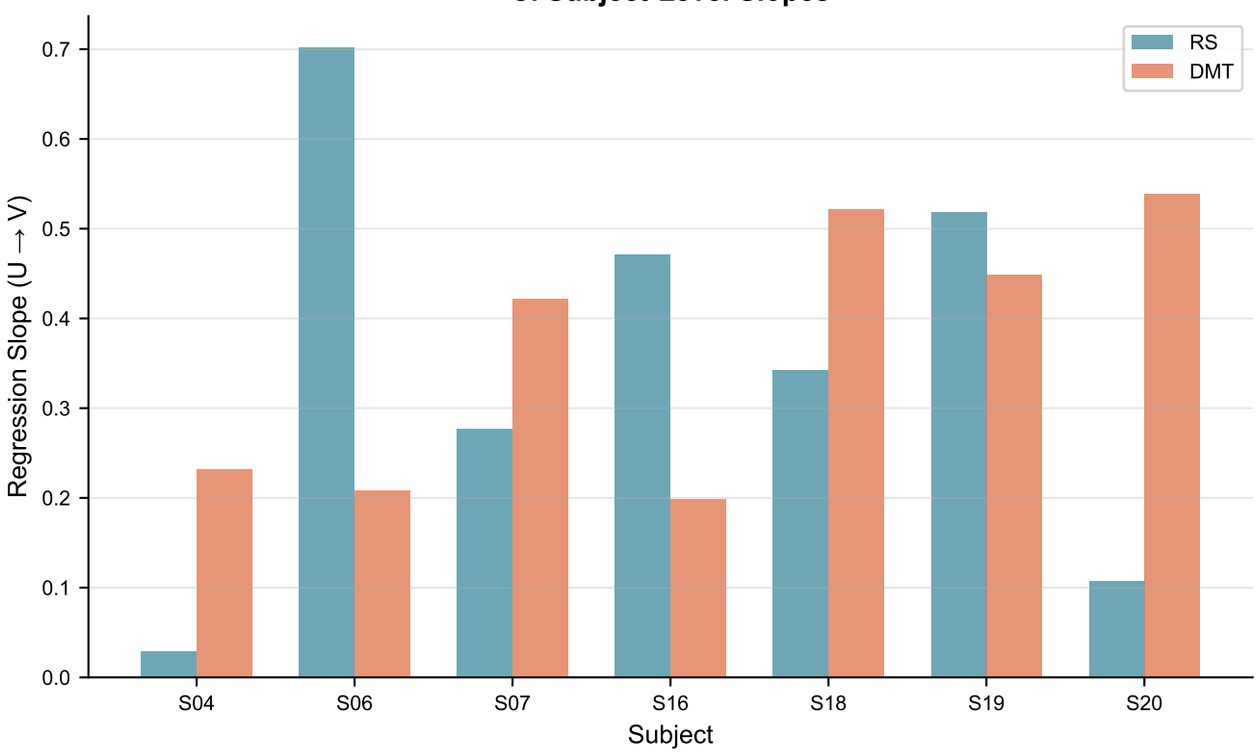
# CCA Latent Space Analysis: Universal vs Idiosyncratic Coupling




### D. Summary

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SUMMARY STATISTICS

RS State:
  • Mean slope: 0.349
  • SD slope: 0.218
  • Positive slopes: 7/7
  • Slope range: [0.029, 0.702]

DMT State:
  • Mean slope: 0.367
  • SD slope: 0.139
  • Positive slopes: 7/7
  • Slope range: [0.198, 0.539]

INTERPRETATION:
RS shows heterogeneous slopes (mixed signs),
indicating subject-specific coupling patterns.

DMT shows homogeneous positive slopes,
indicating universal coupling across subjects.
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S04 S06 S07 S16 S18 S19 S20