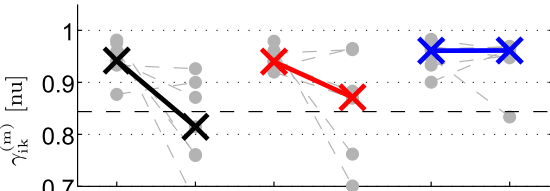
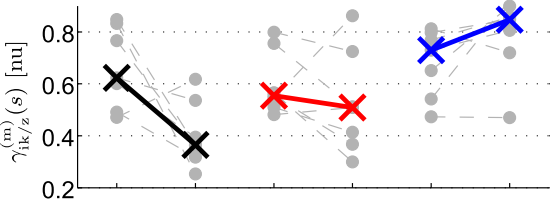


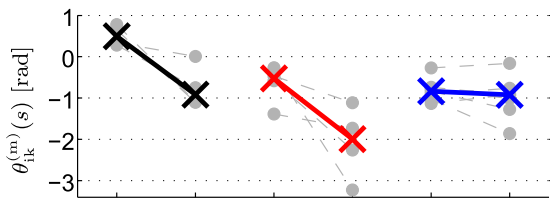
(a) Coherence [Atropine]



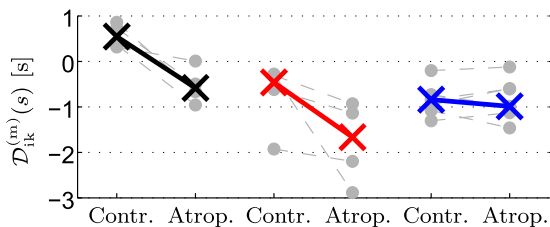
(c) Partial Coherence [Atropine]



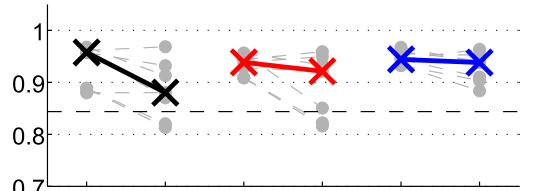
(e) Phase difference [Atropine]



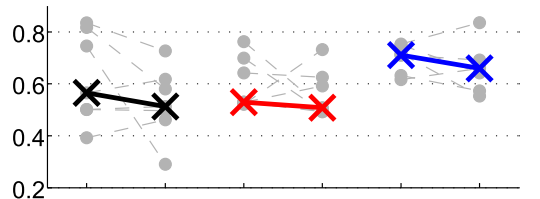
(g) Time delay [Atropine]



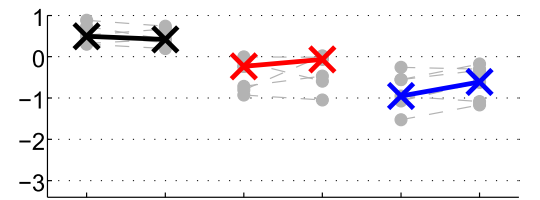
(b) Coherence [Propranolol]



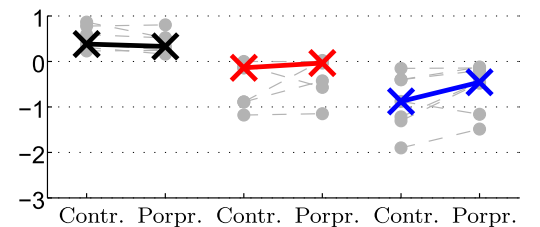
(d) Partial Coherence [Propranolol]



(f) Phase difference [Propranolol]



(h) Time delay [Propranolol]



$\blackstar \gamma_{SH}^{(m)}$
 $\color{red}\star \gamma_{RH}^{(m)}$
 $\color{blue}\star \gamma_{RS}^{(m)}$

$\blackstar \gamma_{SH/R}^{(m)}$
 $\color{red}\star \gamma_{RH/S}^{(m)}$
 $\color{blue}\star \gamma_{RS/H}^{(m)}$

$\blackstar \theta_{SH}^{(m)}$
 $\color{red}\star \theta_{RH}^{(m)}$
 $\color{blue}\star \theta_{RS}^{(m)}$

$\blackstar \mathcal{D}_{SH}^{(m)}$
 $\color{red}\star \mathcal{D}_{RH}^{(m)}$
 $\color{blue}\star \mathcal{D}_{RS}^{(m)}$