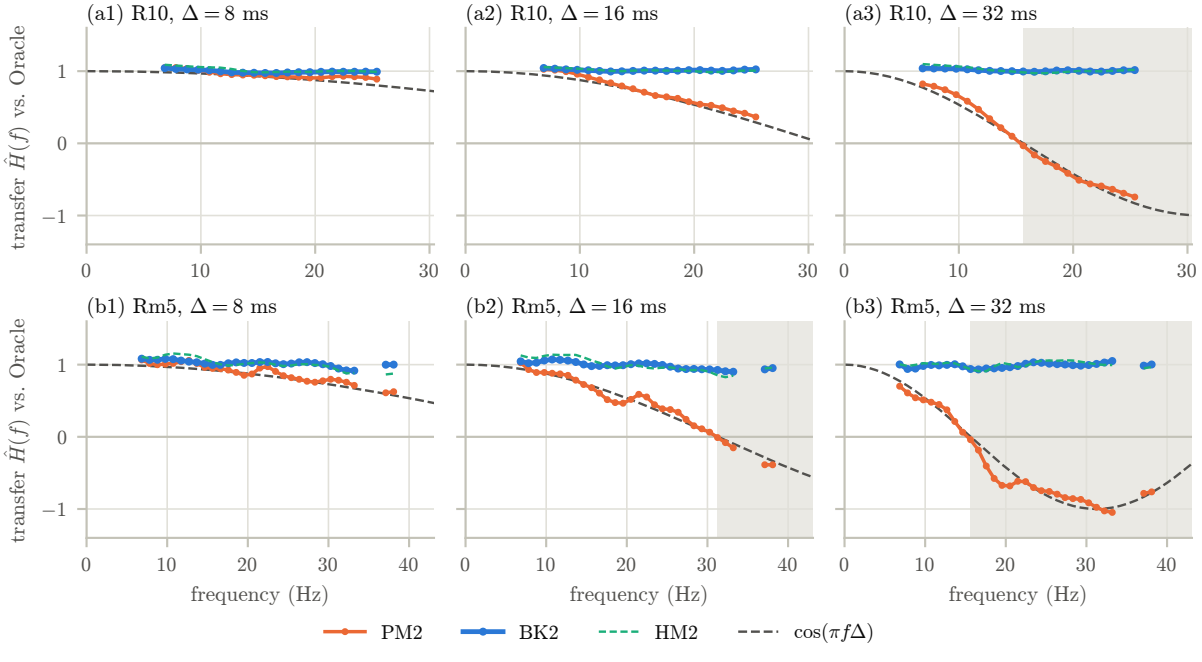
(a1) R10, Δ = 8 ms
(a2) R10, Δ = 16 ms
(a3) R10, Δ = 32 ms
(b1) Rm5, Δ = 8 ms
(b2) Rm5, Δ = 16 ms
(b3) Rm5, Δ = 32 ms
transfer Ĥ(f) vs. Oracle
frequency (Hz)
PM2
BK2
HM2
cos(πfΔ)