"Average Standard Deviation" of Allocation Proportions (ASD) vs. Average Forcing Index (AFI) W = (1,1,1,1)1.00 -0.75 design 0.50 -- BUD 0.25 -- - CRD - · DBCD DL W = (2,1,1,2)0.8 -# of subjects • 50 0.6 -**100** 0.4 -**200** 0.2 procedure ASD **BUD (2)** W = (37,21,21,21)**BUD (3) BUD (4)** 0.7 -**BUD (5)** - CRD 0.5 -**→** DBCD (1) → DBCD (10) 0.3 -**DBCD (2) DBCD (4) DBCD (5)** W = (4,3,2,1)**DL** (2) 0.8 -**DL** (4) **DL** (6) 0.6 -**DL** (8) 0.4 -0.2 -0.05 0.10 0.00 AFI