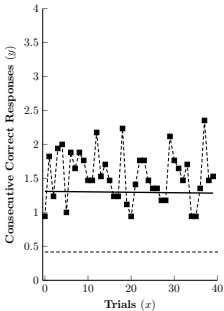
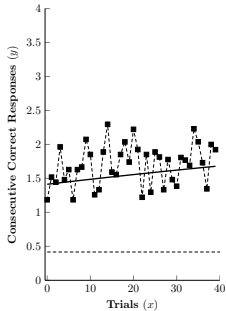


Benedict (Category Chain)



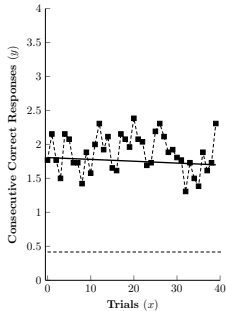
$$\text{CatChain } y = \frac{4(x-1366)}{x-1366-2810}$$

Horatio (Category Chain)



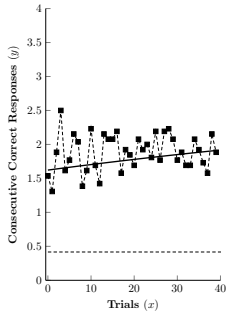
$$\text{CatChain } y = \frac{4(x+121)}{x+121+221}$$

MacDuff (Category Chain)



$$\text{CatChain } y = \frac{4(x-382)}{x-382-464}$$

Prospero (Category Chain)



$$\text{CatChain } y = \frac{4(x+115)}{x+115+168}$$