Table 2:

OLS regression of the complexity of the password (random password entropy, measured in bits) for a website based on how often that password is entered into the website or how often that website is visited

	Estimate	**95% CI**	
(Intercept)	52.09***	51.37	52.83
Password entries per day	0.24	−0.30	0.80
Webpage visits per day	−0.08*	−0.14	−0.01
Webpage visits per password entry	0.003*	0.000	0.005
R^2	0.00		

Significance codes: 0 “***” 0.001 “**” 0.01 “*” 0.05 “.” 0.1 “” 1.