

# Summary of winsorized responses for gain estimates of skill/knowledge based on the stacking of pre- and post-test data with GPCM in the first empirical study

October 1, 2018

Table 1: Summary of Winsorized responses for gain estimates of skill/knowledge based on the stacking of pre- and post-test data with GPCM in the first empirical study

@@	UserID	NroUSP	...	PlayerRole	gain.theta
...	...	...	...	...	...
->	10170	10260351	...	Yee Achiever	0.4436
	10171	698531	...		0.9504->0.6958
->	10174	10276852	...	Yee Achiever	0.3586
->	10175	10310700	...	Yee Socializer	-0.0915->-0.0206
	10176	10276949	...	Yee Achiever	0.5311
...	...	...	...	...	...
->	10199	10276737	...	Yee Achiever	0.4773
->	10200	9795272	...	Yee Socializer	0.1799->0.1862
	10201	10276928	...	Yee Achiever	0.1736
	10202	10277036	...		0.581
->	10203	9921470	...		-0.136->0.4662
->	10204	10310471	...	Yee Achiever	-0.1474->-0.0206
	10206	10310721	...	Yee Achiever	0.1604
...	...	...	...	...	...
->	10209	10262669	...	Yee Achiever	0.8242
->	10210	10277015	...		0.4582->0.4662
->	10212	9065750	...		-0.3716->-0.0206
	10213	10277040	...	Yee Socializer	0.3424
...	...	...	...	...	...
->	10215	9285227	...	Yee Socializer	0.5689
->	10216	10276720	...		1.3461->0.9371
	10217	9805341	...		0.7333
...	...	...	...	...	...
->	10219	10276831	...		0.5035
->	10220	9760151	...		0.3938->0.4662
	10221	9082496	...	Yee Achiever	0.4563
...	...	...	...	...	...
->	10237	10377688	...		0.1059
->	10238	10276953	...		0.3278->0.4662
	10240	10276654	...	Yee Achiever	0.8547