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Supplemental material for

Perfectionism in a transdiagnostic context: an investigation of the criterion validity of the Almost Perfect Scale Revised

Table 1

Summary of hierarchical regression analyses for the High Standards Scale (APS-R 23) predicting self-reported scales

Variable	BDI-II			BAI			SPIN			YBOCS														
	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE</i>	β			
HS (APS-R 23)	.027	.093	.014	-	.669	-	.075	.101	.036	-	.721	-	-	.128	-	-	.910	-	-	.061	-	-	.434	-
HS * HS				.039**	.009	1.454				.048**	.010	1.652				.043**	.013	1.249				.026**	.006	1.489
<i>R</i> ² (Adjusted <i>R</i> ²)	.004 (.001)			.040 (.035)			.001 (<.001)			.052 (.048)			<.001 (<.001)			.030 (.025)			.001 (<.001)			.042 (.038)		
<i>F</i> for change in <i>R</i> ²	.084 (1, 447)			18265**(1, 446)			.556 (1, 439)			23.555**(1, 438)			.069 (1, 385)			11.893** (1, 384)			.240 (1, 441)			19.901** (1, 440)		

Note: All predictors were centered at their means. HS= APS-R 23 High Standards scale; BDI-II = Beck Depression Inventory-II, BAI = Beck Anxiety Inventory, SPIN = Social Phobia Inventory, YBOCS = Yale-Brown Obsessive Compulsive Scale

* $p < .05$. ** $p < .01$.

Table 2

Summary of hierarchical regression analyses for the Discrepancy Scale (APS-R 23) predicting self-reported scales

Variable	BDI-II			BAI			SPIN			YBOCS														
	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE</i>	β									
	<i>B</i>			<i>B</i>			<i>B</i>			<i>B</i>														
DI (APS-R 23)	.439**	.027	.612	.170	.156	.236	.356**	.033	.457	.340	.192	.437	.548	.038	.595	.664	.221	.720	.177**	.020	.380	.275	.119	.592
DI*DI (APS-R 23)				.003	.002	.381				<.001	.002	.021				-	.002	-				-	.001	-
R^2 (Adjusted R^2)	.374 (.373)			.378 (.376)			.209 (.207)			.207 (.205)			.354 (.352)			.354 (.351)			.144 (.142)			.146 (.142)		
F for change in R^2	267.172** (1, 447)			3.066 (1, 446)			116.024** (1, 439)			.007 (1, 438)			210.700** (1, 385)			.282 (1, 384)			74.407** (1, 441)			.704 (1, 440)		

Note: All predictors were centered at their means. DI = APS-R 23 Discrepancy scale; BDI-II = Beck Depression Inventory-II, BAI = Beck Anxiety Inventory, SPIN = Social Phobia Inventory, YBOCS = Yale-Brown Obsessive Compulsive Scale

* $p < .05$. ** $p < .01$.

Table 3.

Summary of hierarchical regression analyses for the APS-R 23 scales predicting self-reported scales

<i>Clinical index</i>							<i>Clinical index</i>						
<i>Variable</i>	<i>B</i>	<i>SE B</i>	β	<i>B</i>	<i>SE(B)</i>	β	<i>Variable</i>	<i>B</i>	<i>SE B</i>	β	<i>B</i>	<i>SE(B)</i>	β
<i>HS (APS-R 23)</i>	.001	.014	.005	-.227*	.093	-1.383	<i>DS (APS-R 23)</i>	.022**	.006	.291	-.026	.042	-.338
<i>HS * HS (APS-R 23)</i>				.003*	.001	1.402	<i>DS * DS (APS-R 23)</i>				<.001	<.001	.636
<i>R² (Adjusted R²)</i>	<.001 (<.001)			.040 (.027)			<i>R² (Adjusted R²)</i>	.085 (.078)			.093 (.080)		
<i>F for change in R²</i>	.003 (1,145)			6.083** (1,145)			<i>F for change in R²</i>	13.492**(1,146)			1.343 (1,146)		

Note: All predictors were centered at their means. DI = APS-R 23 Discrepancy scale; HS= APS-R 23 High Standards scale
 * $p < .05$. ** $p < .01$.

Table 4

Summary of hierarchical regression analyses for the High Standards Scale (APS-R 8, factorial score) predicting self-reported scales

Variable	BDI-II			BAI			SPIN			YBOCS														
	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE(B)</i>	β	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE</i>	β	<i>B</i>	<i>SE(B)</i>	β									
	<i>B</i>			<i>B</i>			<i>B</i>			<i>B</i>														
HS (APS-R 8)	.758	.600	.060	-	2.716	-	.561	.652	.041	-	2.934	-	.765	.819	.048	-	3.647	-	.070	.392	.008	-	1.771	-
HS * HS (APS-R 8)				11.410**		.897				13.772**		1.007				13.287**		.826				7.344**		.893
				12.472**	2.718	.980				14.687**	2.935	1.073				14.618**	3.701	.896				7.603**	1.773	.924
<i>R</i> ² (Adjusted <i>R</i> ²)	.060 (.001)			.048 (.044)			.002 (-.001)			.056 (.051)			.002 (<.001)			.041 (.036)			<.001 (-.002)			.042 (.036)		
<i>F</i> for change in <i>R</i> ²	1.596 (1, 447)			21.051**(1, 446)			.740 (1, 439)			25.041**(1, 438)			.873 (1, 385)			15.601** (1, 384)			.032 (1, 441)			18.395** (1, 440)		

Note: All predictors were centered at their means. HS= APS-R 8 High Standards scale; BDI-II = Beck Depression Inventory-II, BAI = Beck Anxiety Inventory, SPIN =

Social Phobia Inventory, YBOCS = Yale-Brown Obsessive Compulsive Scale

p* < .05. *p* < .01.

Table 5

Summary of hierarchical regression analyses for the Discrepancy Scale (APS-R 8, factorial scores) predicting self-reported scales

Variable	BDI-II						BAI						SPIN						YBOCS					
	B	SE	β	B	SE(B)	β	B	SE	β	B	SE(B)	β	B	SE	β	B	SE(B)	β	B	SE	β	B	SE(B)	β
DI (APS-R 8)	7.309*	.49	.57	3.78	**	.29	5.947*	.59	.43	7.501*	2.562	.54	9.168*	.69	.55	12.671*	2.982	.77	2.853*	.36	.34	3.659	1.585	.44
DI*DI (APS-R 8)				3.62	2.12	.28				-1.595	2.558	-				-3.610	2.989	-				-0.829	1.585	-
R^2 (Adjusted R^2)	.330 (.329)			.335 (.332)			.186 (.185)			.187 (.183)			.313 (.311)			.315 (.312)			.120 (.118)			.121 (.117)		
F for change in R^2	220.329** (1,447)			2.908 (1, 446)			100.614** (1, 439)			.389 (1, 438)			175.139** (1, 385)			1.458 (1, 384)			60.133** (1, 441)			.273 (1, 440)		

Note: All predictors were centered at their means. DI = APS-R 23 Discrepancy scale; BDI-II = Beck Depression Inventory-II, BAI = Beck Anxiety Inventory, SPIN = Social Phobia Inventory, YBOCS = Yale-Brown Obsessive Compulsive Scale

* $p < .05$. ** $p < .01$.

Table 6.

Summary of hierarchical regression analyses for the APS-R 8 scales (factorial scores) predicting self-reported scales

<i>Clinical index</i>							<i>Clinical index</i>						
<i>Variable</i>	<i>B</i>	<i>SE B</i>	β	<i>B</i>	<i>SE(B)</i>	β	<i>Variable</i>	<i>B</i>	<i>SE B</i>	β	<i>B</i>	<i>SE(B)</i>	β
<i>HS (APS-R 8)</i>	-.017	.085	-.016	-.856*	.350	-.834	<i>DS (APS-R 8)</i>	.336**	.103	.261	.032	.468	.025
<i>HS * HS (APS-R 8)</i>				.897*	.364	.842	<i>DS * DS (APS-R 8)</i>				.283	.426	.242
<i>R²(Adjusted R²)</i>	<.001 (-.007)			.041 (.027)			<i>R²(Adjusted R²)</i>	.068 (.062)			.071 (.058)		
<i>F for change in R²</i>	.038 (1, 146)			6.088* (1, 145)			<i>F for change in R²</i>	10.636** (1, 146)			.443 (1, 145)		

Note: All predictors were centered at their means. DI = APS-R 8 Discrepancy factorial score; HS= APS-R 8 High Standards factorial score
 * $p < .05$. ** $p < .01$.