Supplemental Material

The below-stated tables include information concerning the effect sizes of the different studies, where this information can be found in the articles and information concerning the p-curve analysis. For more information on analyses, follow this link: https://osf.io/fdfpj

Neutral or Non-Associative Material						
Studies	**Category**	**Material**	**Cohen's d**	**Number of DRM lists/scenes**	**Sample size**	**Journal**
Bremner et al. (2000)	PTSD	Neutral DRM	0.51 (recognition)	6 15-word lists	63	Psychological Science
Bremner et al. (2000)	PTSD	Neutral DRM	0.04 (recall)			Psychological Science
Hauschildt et al. (2012)	PTSD	Visual neutral DRM	no data*	5 scenes	92	Consciousness and Cognition
Triantafyllou et al. (2015)	PTSD	Neutral DRM	0.22	4 15-word lists	281	Annals of Clinical Psychiatry
Jelinek et al. (2009)	PTSD	Visual neutral DRM	no data	4 scenes	76	Journal of Behavior Therapy and Experimental Psychiatry
Zoelnner et al. (2000)	PTSD	Neutral DRM	no data	24 15-word lists	48	Journal of Abnormal Psychology
McWilliams et al. (2014)	PTSD	Video	-0.45 (incorrect recall, Exp. 1)		35	Behavioral Sciences & the Law
McWilliams et al. (2014)	PTSD	Video	0.63 (commission, Exp. 1)			Behavioral Sciences & the Law

McWilliams et al. (2014)	PTSD	Video	0.5 (incorrect recall, Exp. 2)		31	Behavioral Sciences & the Law
McWilliams et al. (2014)	PTSD	Video	0.33 (commission, Exp. 2)			Behavioral Sciences & the Law
Chae et al. (2011)	PTSD	Interactive event	-0.06**		322	Journal of Experimental Child Psychology
Chae et al. (2011)	PTSD	Interactive event	-0.12			Journal of Experimental Child Psychology
Chae et al. (2011)	PTSD	Interactive event	0.16			Journal of Experimental Child Psychology
Chae et al. (2011)	PTSD	Interactive event	0.21			Journal of Experimental Child Psychology
Howe et al. (2004)	Trauma	Neutral DRM	no data	12 14-word lists	159	Child Development
Valentino et al. (2008)	Trauma	Words	0.14 (abused group)		284	Development and Psychopathology
Valentino et al. (2008)	Trauma	Words	-0.56 (abused group)			Development and Psychopathology
Valentino et al. (2008)	Trauma	Words	-1.13 (abused group)			Development and Psychopathology
Valentino et al. (2008)	Trauma	Words	0.63 (abused group)			Development and Psychopathology
Valentino et al. (2008)	Trauma	Words	-0.64 (neglected group			Development and Psychopathology
Valentino et al. (2008)	Trauma	Words	0.39 (neglected group)			Development and Psychopathology
Valentino et al. (2008)	Trauma	Words	-1.09 (neglected group)			Development and Psychopathology

Valentino et al. (2008)	Trauma	Words	0.25 (neglected group)			Development and Psychopathology
Eisen et al. (2002)	Trauma	Interactive event	-0.19 (misleading incorrect)		189	Journal of Experimental Psychology: Applied
Eisen et al. (2002)	Trauma	Interactive event	0.22 (misleading correct)			Journal of Experimental Psychology: Applied
Eisen et al. (2002)	Trauma	Interactive event	-0.06 (abuse misleading incorrect)			Journal of Experimental Psychology: Applied
Eisen et al. (2002)	Trauma	Interactive event	0.09 (abuse misleading correct)			Journal of Experimental Psychology: Applied
Eisen et al. (2007)	Trauma	Interactive event	-0.27 (overall error misleading		328	Developmental Psychology
Eisen et al. (2007)	Trauma	Interactive event	-0.26 (commission abuse-related)			Developmental Psychology
Different Types of Emotional Associative Material						
Moradi et al. (2015)	PTSD	Trauma-related video	1.92	4 scenes	63	Journal of Abnormal Psychology
Brennen et al. (2007)	PTSD	Trauma-related DRM	0.65	20 10-word lists	100	Consciousness and Cognition
Hayes et al. (2011)	PTSD	Trauma pictures	no data		29	Journal of Psychiatry Research
Howe et al. (2011)	Trauma	Negative DRM	no data	8 10-word lists	284	Child Development
Baugerud et al. (2016)	Trauma	Negative DRM	0.59	15 15-word lists	57	Journal of Experimental Child Psychology
Goodman et al. (2011)	Trauma	Trauma-related DRM	0.77	40 10-word lists	93	Development and Psychopathology

Goodman et al. (2011)	Trauma	Trauma-related DRM	0.57			Development and Psychopathology
Otgaar et al. (in press)	Trauma	Negative DRM	0.61	10-10-word lists	127	British Journal of Developmental Psychology
Moritz et al. (2005)	Depression	Depression-relevant DRM	0.56	4 12-word lists	63	Depression and Anxiety
Moritz et al. (2005)	Depression	Depression-relevant DRM	0.88			Depression and Anxiety
Moritz et al. (2008)	Depression	Negative DRM	no data	6 16-word lists	43	Memory
Yey and Hua (2009)	Depression	Negative DRM	no data	27 13-word lists	62	Depression and Anxiety
Joormann et al. (2009)	Depression	Negative DRM	0.63	40 15-word lists	52	Journal of Abnormal Psychology
Toffalini et al. (2014)	Depression	Negative script	1.65		60	Personality & Individual Differences
Howe & Malone (2011)	Depression	Depression-relevant DRM	1.10	12 10-word lists	48	Memory

Studies	**Where can the statistics (e.g., means) be found?**	**Means**	**P-curve analysis**	**Significant: yes/no**
Bremner et al. (2000)	p.335	,51 (.50) -.53 (.50)	no information for recognition	
Bremner et al. (2000)	p.335	,95 (.22) - ..78 (.42)	F (3, 59) = 5.79, p = .0007	yes
Hauschildt et al. (2012)			F (4,174) = 1.83, p = .13	no
Triantafyllou et al. (2015)	p.171	0.89 (0.22) - 0.84 (0.23)	no information	
Jelinek et al. (2009)			F(2, 73) . 1.16, p . .32;	No
Zoelnner et al. (2000)				
McWilliams et al. (2014)	p.707	see table 1 for the means	F(2, 41) = 7.12, p < .01	yes
McWilliams et al. (2014)	p.707	see table 1 for the means	no information	
McWilliams et al. (2014)	p.707	see table 1 for the means	no information	
McWilliams et al. (2014)	p.707	see table 1 for the means	no information	
Chae et al. (2011)	p.532	see table 4 (0.17 (0.17) - 0.18(0.17)	F (2,271) = 70.24, p < .001	yes
Chae et al. (2011)	p.532	0,16 (0.16) - 0.18 (0.17)		
Chae et al. (2011)	p.532	0,21 (0.20) -0.18 (0.17)		

Chae et al. (2011)	p.532	0.22 (0.21) - 0,18 (0.17)		
Howe et al. (2004)			F(4, 150)=3.01, p < . 05	yes
Valentino et al. (2008)	p.223, table 2	0.37(0.45)- 0.31 (0.42)	x2 (2) = 1.24, ns	no
Valentino et al. (2008)	p.223, table 2	0.20 (0.35) - .43 (.46)		
Valentino et al. (2008)	p.223, table 2	.12(.32) -.51(.37)		
Valentino et al. (2008)	p.223, table 2	.64(.48)-.37(.37)		
Valentino et al. (2008)	p.223, table 2	.09(.25) -.31(.42)		
Valentino et al. (2008)	p.223, table 2	.61(.46) -.43(.46)		
Valentino et al. (2008)	p.223, table 2	.17(.24)- .51(.37)	no information (see e.g., p.187 bottom)	
Valentino et al. (2008)	p.223, table 2	.47(.44)- .37(.37)		
Eisen et al. (2002)	p.186, table 1	.21(.21)-.25(.22)		
Eisen et al. (2002)	p.186, table 1	.78 (.20)-.73(.24)		
Eisen et al. (2002)	p.188, table 3	.24(.32)-.26(.31)		
Eisen et al. (2002)	p.188, table 3	.76(.32) - .73(.33)		

Eisen et al. (2007)	p.1282, table 2	.18(.14) - .22(.16)	F(8,313) = 1.99, p < .05.	yes
Eisen et al. (2007)	p.1282, table 2	.03(.06)-.05 (.09)		
Moradi et al. (2015)	p.912, table 3	48.61(16.35)-22.50(10.15)	F(2.51, 153.08) = 6.77, p < .001	yes
Brennen et al. (2007)	p.881, table 2	.34(.25) - .19 (.21)	F(1, 98) = 7.34, p <.01	yes
Hayes et al. (2011)			F(1,27) = 4.19, p < . 0.05,	yes
Howe et al. (2011)			no information	
Baugerud et al. (2016)	p.107	convert partial eta squared = .08 to cohen's d	F(1,54) = 5.26, p = .03	yes
Goodman et al. (2011)	p.430, table 2	.16(.17)- .05(.11)	F (1,85) = 4.54, p < .05	yes
Goodman et al. (2011)	p.431, table 3	.55(.13)-.46(.18)	F (1.85) = 4.84, p < .05	yes
Otgaar et al. (in press)	table 2	.14(.20)-.03(.16)	F(1, 118) = 14.43, p < .001	yes
Moritz et al. (2005)	p.13	t(51) = 2 (convert into cohen's d)	F (1,51) = 8.39, p = .006	yes
Moritz et al. (2005)	p.13	t(51) = 3.16 (convert into cohen's d)		
Moritz et al. (2008)			F(2, 82) = .06, p > .09	no
Yey and Hua (2009)			F(2,120) = 51.22, p > .05	no
Joormann et al. (2009)	p.415		F(2, 100) = 3.47, p < .05,	yes
Toffalini et al. (2014)	p.16, table 1	0.52 (.26) - 0.15 (0.18)	F(1,58) = 17.29, p < .001	yes
Howe & Malone (2011)	p.197, table 1	.75(.25)-.47(.26)	F(1,46) = 3.65, p < .048	yes