

B	I	N	G	O
Males w/ BPD	10%	DSM-V bias	Kids and adolescents	Females with MDD
Anorexia Nervosa	Males 2ce as likely	Importance of the DSM-V	69%	Males
PMPD	70%	FREE	Female Culture	Female PD
Male PD	Females w/BPD	Impulsivity	Delayed Ejaculation	Gender and Future Clinicians
70%	Male Culture	BPD	Paychecks	DSM-V

B	I	N	G	O
PMPD	Paychecks	69%	Females w/BPD	Anorexia Nervosa
Kids and adolescents	Female PD	DSM-V bias	Gender and Future Clinicians	70%
Female Culture	10%	FREE	Delayed Ejaculation	Impulsivity
DSM-V	Males w/ BPD	BPD	Male PD	70%
Females with MDD	Disruptive Mood Dysregulation Disorder	Males	Importance of the DSM-V	Males 2ce as likely

B	I	N	G	O
Male PD	Delayed Ejaculation	PMPD	DSM-V	Kids and adolescents
Male Culture	Males	Paychecks	Females w/BPD	70%
Impulsivity	69%	FREE	Female Culture	DSM-V bias
Disruptive Mood Dysregulation Disorder	Females with MDD	70%	10%	Males w/ BPD
Males 2ce as likely	Importance of the DSM-V	Female PD	Gender and Future Clinicians	BPD