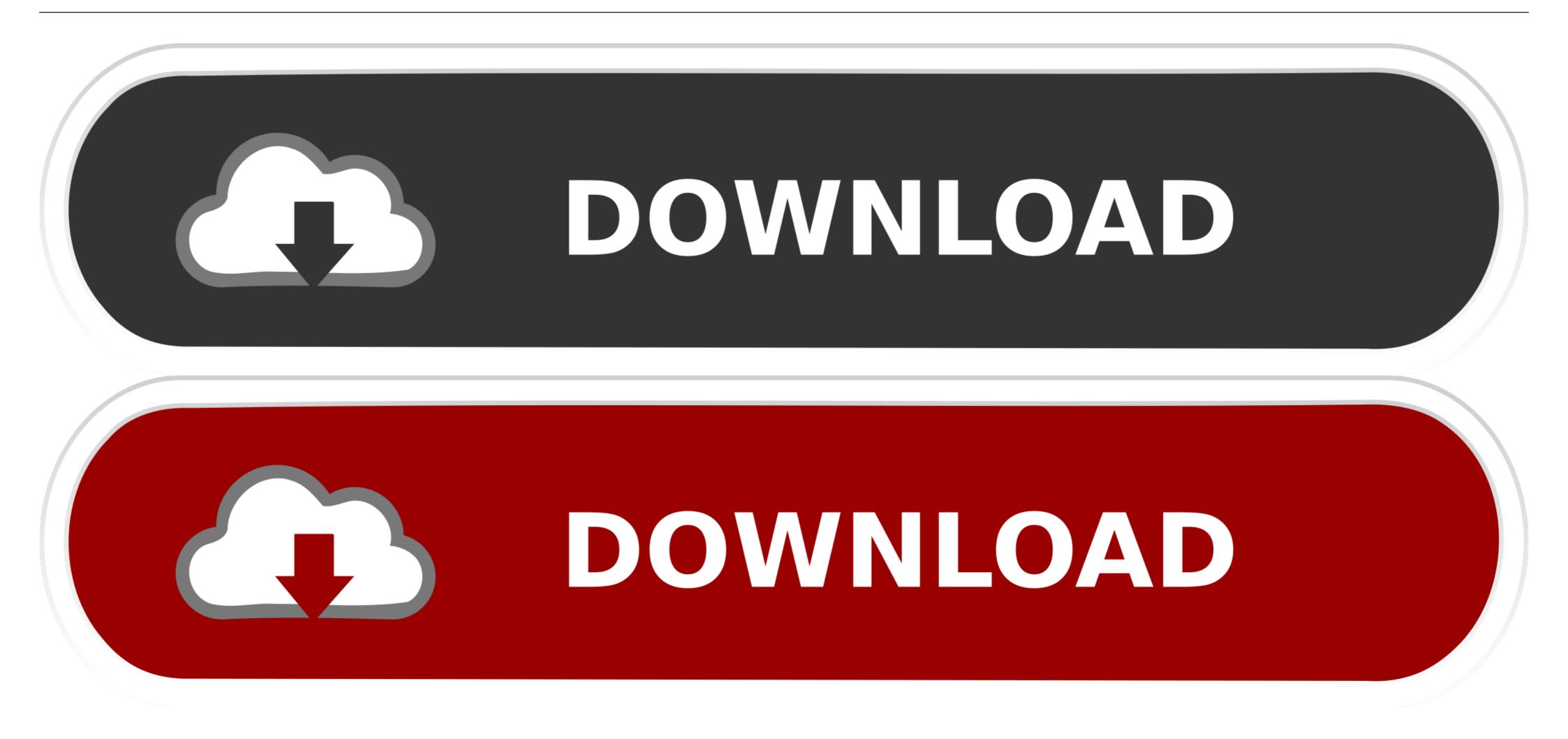


	ia GWAS association (-log 5 10 15	10" /	DE	izophrenia G in locus d direction)	maximum change	EX-N	L L	Ex-L4 Ex-L4/5		Ч Ш	<u> </u>	2 2 - 1			Ast	o o o o	Mic	
~~~	PDE4B			PDE4B DPYD	Ex-L5/6-CCb Ex-L4/5				++	0			_		$\parallel$	<b>_</b>	++	rs121297 rs111658
			$\square$	DPYD	Ex-L4/5	++		0	++		+	+	+	+	⊪⊢	+	++	rs266030
	DPYD DF	PYD		AKT3	In-Rosehip		╢──┤				0	+	+	+	⊪⊢	+	┿╋	rs14403
· · · ·	and the second sec			SFXN5	Ex-L5/6-CCa		╢─┤	++	0	$\left\  \cdot \right\ $	0	+	+	+	⊪+	+	++	rs207758
•	AKT3			ALMS1	In-PV-Basket	$\left  \right $	╢─┥			$\left\  \right\ $	+	+	~		╟─┼	+	++	rs561455
~ •	ALMS1			ZNF804A	SZTR					+	+	+	~		$\parallel$	+	++	rs101967
	ALINOT			HSPD1	Ex-L5/6-CCb					0	+	+	+	+	$\mathbb{H}$	+	++	rs643492
·····+ 4.*	SFXN5	1	$\parallel$	FTCDNL1	Ex-L5/6		╢─┤		0	-	+	+	+	+	╟┼┼	+	++	rs294900
	ZNF804A HSPD1 FTCD		/	NGEF	Ex-L5/6-CCb		╢┤			0	+	+	+	+	$\parallel$	+	++	rs414479
	PLCL2 CNTN4 NGE	····· 🖃		CNTN4	In-PV-Chandelier		╢┤					+	0	2	$\parallel$	+	++	rs353467
	NGE	" ⊨∕		PLCL2	Ex-L4/5			0				+			╟┼┼	+	++	rs988179
			$\sim$	TBC1D5	Oli						+		+			0		rs114090
	TBC1D5 TRANK1		$\sim$	TRANK1	In-Rosehip					$\square$	0							rs759680
	MSL2		Ч	FHIT	Ex-L5/6				0							+		rs135354
•	FXR1		$\sim$	MSL2	Ex-L5/6-CCb					0			+			+		rs743237
د برد. اس مد	BIBIC		М	FXR1	Ex-L4/5			0					+	$\top$			++	rs347968
	ent "			INPP4B	Ex-L5/6-CCb					0						$\neg$	++	rs131212
	INPP4B		$\overline{A}$	GPM6A	Ex-L4			0									++	rs623348
			А	ZSWIM6	Ex-L5/6-CCb					0				$\top$		$\top$		rs770144
<u>_</u>	GPM6A ZSWIM6			MEF2C	Ex-L5/6-CCa				0				+	$\top$		$\top$	$\square$	rs254782
	25WIW6		7	RIMS1	Ex-L5/6-CCb					0						$\top$		rs133922
	MEF2C			SNAP91	SZTR	0	>									$\top$		rs217287
			///	HS3ST5	Ex-L4/5			0										rs760608
5 (C)		/	///	PTPRK	Oli										$\square$	0		rs357364
	HS3ST5 RIMS1 SNAP91		//	AIG1	Ex-L5/6-CCb					0								rs723421
	PTPRK			MPP6	SZTR	C	>											rs146678
_ <del></del>	AIG1	/	/_	SRPK2	In-PV-Basket								0					rs778956
	MPP6 SRPK2		$\mathbb{A}$	IMMP2L	In-Reelin							0						rs211829
	MPP6 SRPK2 IMMP2L / IMMP2L			IMMP2L	In-Reelin							0						rs127057
~	PIN			PTN	Ex-L4			0										rs373502
	CSMD1			CSMD1	Ex-L5/6-CCa				0									rs139425
	CLU		$\sim$	BNIP3L	<b>SZTR</b>	C	>											rs104299
	BNIP3L CA8		$\langle \cdot \mid$	CLU	Ast										0			rs117830
		• •	Ч	CA8	In-VIP						(	С						rs147359
				GABBR2	Ex-L4			0								$\perp$	$\square$	rs109858
	in i i i i i i i i i i i i i i i i i i			CNNM2	Ex-L5/6-CCb					0						$\perp$	$\square$	rs124163
	GABBR2			LUZP2	Ex-L4/5			0		$\square$		+		$\square$		$\perp$	$\downarrow \downarrow$	rs189954
				MPPED2	SZTR	C						$ \rightarrow $	$\perp$	$\square$		$\perp$	$\downarrow \downarrow$	rs176514
	CNN	M2 /	///	ARHGAP1	Ex-NRGN	0						+	$\perp$	$\square$	$\parallel$	$\perp$	++	rs795187
	MPPED2LUZP2			MSANTD2	Ex-L5/6-CCb			$ \rightarrow  $		0		+	$\perp$		$\parallel$	$\rightarrow$	$\downarrow \downarrow$	rs122936
				OPCML	Ex-L5/6-CCa			$\square$	0	-		+	$\perp$		$\parallel$	$\rightarrow$	$\downarrow \downarrow$	rs291756
	B3GAT1 MSANT	m2		B3GAT1	Ex-L5/6-CCb					0		+				$\perp$	++	rs893949
_				SOX5	Ex-L5/6-CCa				0			+				$\rightarrow$	++	rs112000
	•SOX5 OPCML	E		R3HDM2	In-PV-Chandelier							+	0	>	$\parallel$	$\rightarrow$	++	rs619375
	R3HDM2			PITPNM2	Ex-L5/6-CCa				0			+		$\square$		$\perp$	++	rs285144
				RBM26	Ast					$\parallel$					0	$\perp$	++	rs954504
	PITPN	M2 /		PRKD1	In-PV-Basket					$\parallel$		+	0		╟┤	$\rightarrow$	$\downarrow \downarrow$	rs119155
	RBM26			GPR135	SZTR	0			+						╟┤	$\perp$	$\downarrow \downarrow$	rs150437
	PRKD1			RGS6	In-PV-Chandelier								C		╟凵	$\perp$	$\downarrow \downarrow$	rs233270
	GPR135 RGS6 BCL118 XRCC3 CPEB1ADAMTSL3 RBF0X1			BCL11B	SZTR	0				$\square$					⊫	$\perp$	$\downarrow \downarrow$	rs356044
	RGS6			XRCC3	Ex-L5/6-CCb					0		$\square$		$\square$	⊫	$\perp$	$\downarrow \downarrow$	rs100833
	BCL11B XRCC3		$\wedge$	CPEB1	SZTR	0				$\parallel$		+	$\perp$	$\square$	$\parallel \downarrow$	$\perp$	$\downarrow \downarrow$	rs783540 rs129081
	ADAMTSL3	· · · /	/	ADAMTSL3	SZTR			1 1		1 II								

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