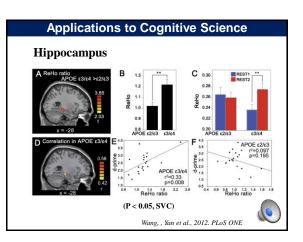
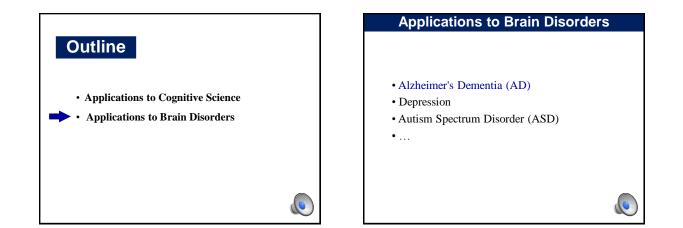


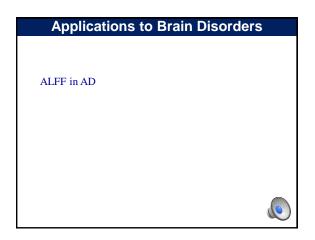
Арј	olicat	ions	s to	Cog	Initiv	e S	cier	ice	
articip	ants:								
917 s	tuden	ts							
2/	2 2/3	2/4	3/3	3/4	4/4				
1	52	13	799	51	1				
ε2/3,	group n = 2 , matc	0 vs 1	9, (h	alf m	ales),	18 -			
			ч	/ ¥	an et al I	2012	PL oS ON	JE	

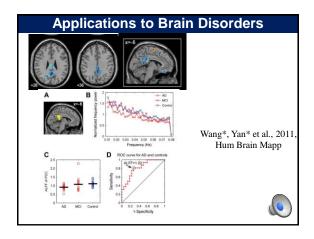
	Applications to Cognitive S	cience							
D	esign								
•	Scanning sessions (3T Siemens):								
<b>➡ S1</b>	Resting-state (Rest1)	8 min							
S2	Pictures (indoor or outdoor) (encoding)	5 min							
<b>S</b> 3	3D structure	8 min							
📥 S4	Resting-state (Rest2)	8 min							
S5	Retrieval: old or new (2 runs)	10 min							
•	Rest2/Rest1: spontaneous brain act	ivity							
	modulation by task Wang, , Yan et al., 2012. PLoS ONE								

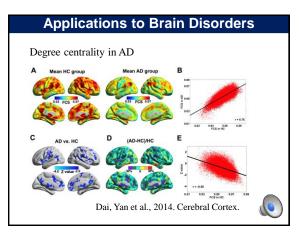
Beha	vior result: 1	retrieval	perforn	nance	
	d' mean	SD	t	р	
2/3	2.46	0.68	-0.387	0.7	
3/4	2.54	0.63			
No sią	gnificant differ	ence betw	veen the t	wo grou	ps

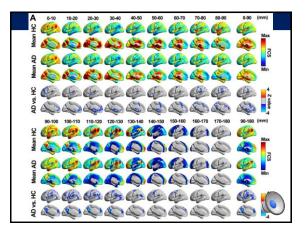


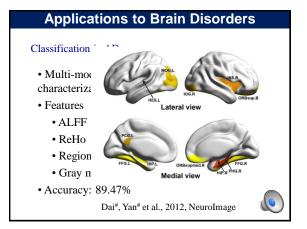


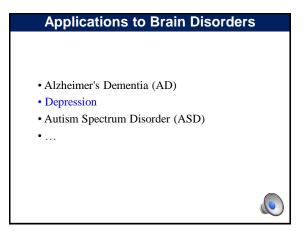


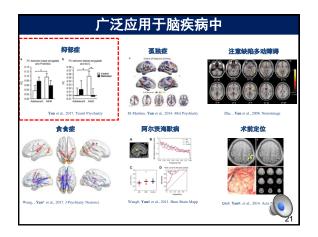


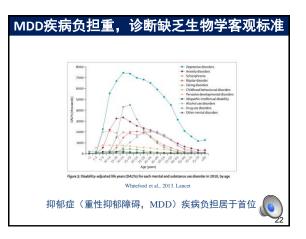


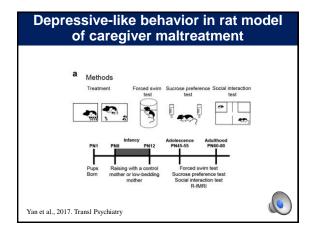


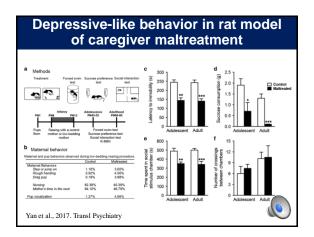


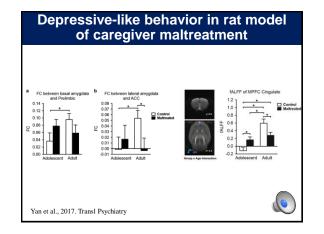


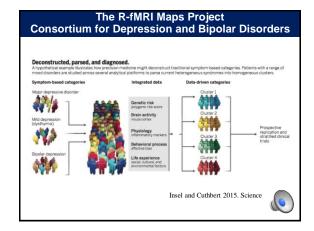


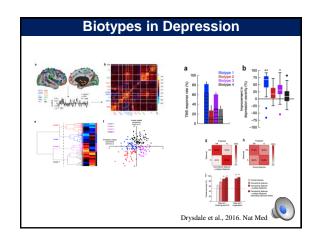


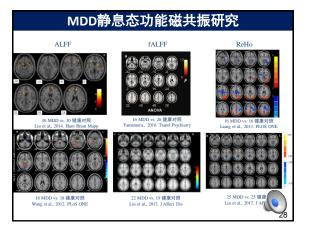


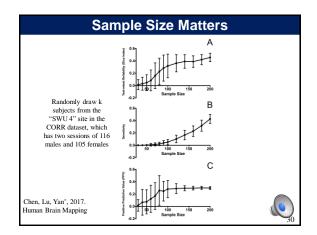












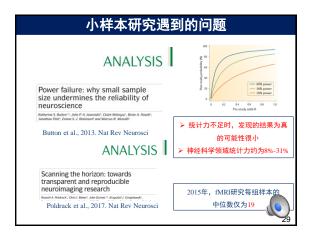


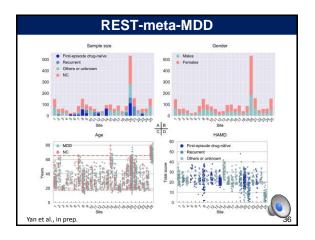


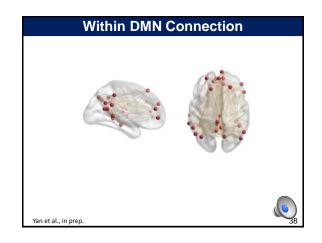




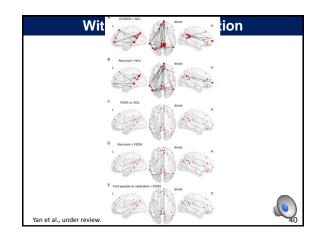


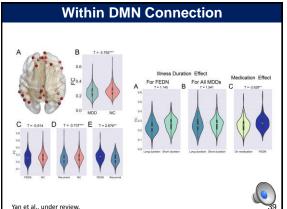
表	表 1. REST-meta-MDD 计划参与研究单位以及数据构成情						
编	参与研究单位	样2	を量				
号	多可引几半世	MDD	NC				
1	安徽医科大学	51	36				
2	北京大学第六医院	74	74				
3	重庆医科大学附属第一医院	111	79				
4	东南大学附属中大医院	139	113				
5	暨南大学第一临床医学院	50	50				
6	昆明医学院第一附属医院	32	31				
7	山西医科大学第一医院	50	33				
8	上海交通大学医学院附属精神卫生中心	28	26				
9	首都医科大学附属北京安定医院	86	70				
10	四川大学华西医院	63	61				
11	苏州市广济医院	30	30				
12	西安市中心医院	25	17				
13	西南大学心理学部	282	251				
14	浙江大学医学院附属第一医院	21	20				
15	浙江大学医学院附属邵逸夫医院	38	49				
16	中国医科大学第一临床医院	75	75				
17	中南大学湘雅二医院	145	113				

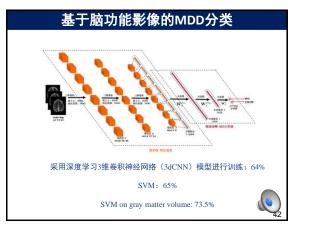


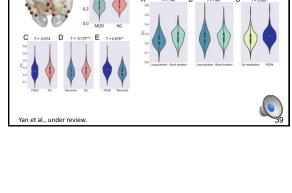


83		** ** **	48-15 48-15 (NEE)		1C 港張市 唐区	PC YBR BK	<b>FRIDELOW</b>	
Galda e al., 287	28	29	345 (# R)	41.4298	#7#8/# H		高度参加装備協力 p < 8.0( 影響合電型 展準分布; Maga (INPS)	78
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20m # #			-	***		1000 E-1 (R)		
		17					5885 y=101 BANE y=100 (83 K1 mm <sup>3</sup> ) 86 y < 081 h =	
8alas 1 4,213		лс.	m = (1.3)	OF LOSH				4466
A. 221		н	217 ( 8 85	819758			第第第日, y+4000, 第五回名 - y < 330 (20十日王)	44
No. 10 40 2011	u.	<u>)</u> #	71100	8787AN 08.0391			# # + it # 5 (NoteSim, 1270)	1 + # 2 AR #
Lai et si 2011	N	48	10100	STR/AB DERATH		# 710+G1	082 8 2); p=0.0 (8215 ±10; 809 N \$5;	48
1 at al (#1)		2		ATRIAN DESIDEN	81.0118		15 13 (p < 680) (0)	
flaray a al., 319.3	. 18		1840.0	8107AE 15.0703	ARRE-		NEND p+1000、 旧状用目・Ann 1-	
da a a Jel		*			1.111	EN.	HOR 28 (C) p+ 8.08 Mark 2465	****
Perg at al 2012		м	354(58)	87#7AN 24.2586 84	8-591		p==0.09 (15.0K)	**
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Andrews		-	467(18)		A45811 8/011		5. R - y - 1001	





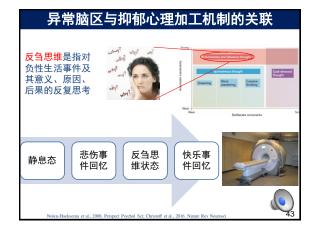


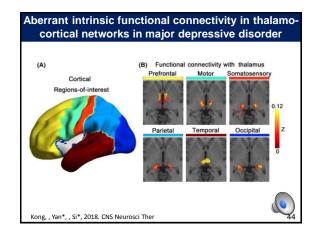


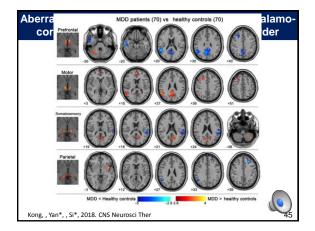
**REST-meta-MDD** 

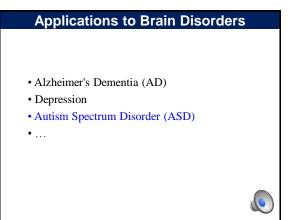
2

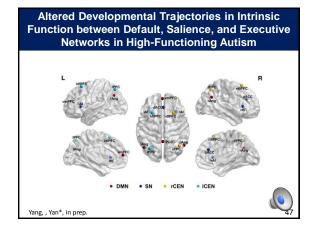
Yan et al., in prep.

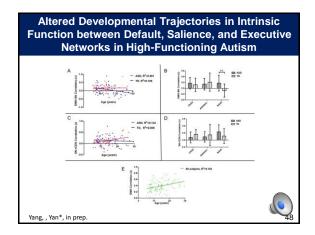












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	C and prime	G Strange G	
Yang, , Yan*, in I			

