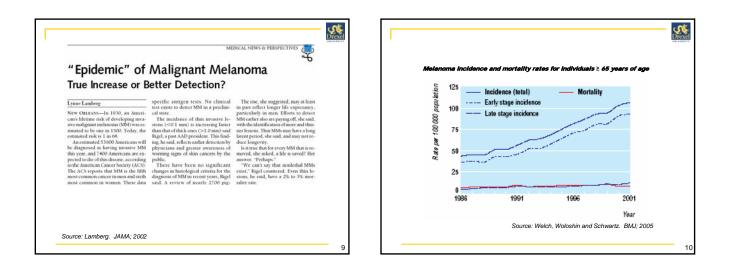
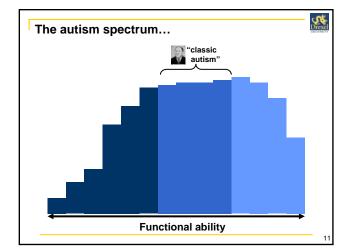
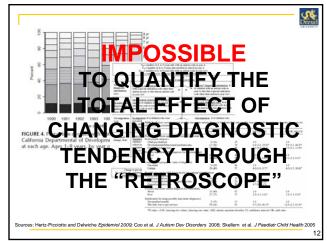


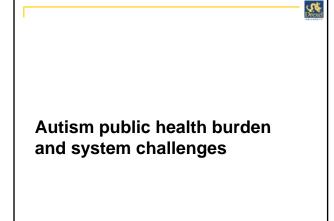
S.

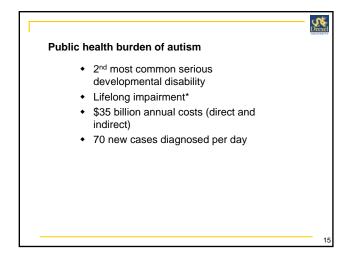


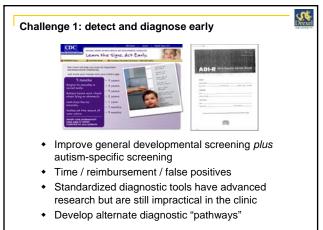


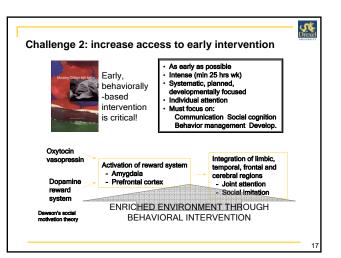






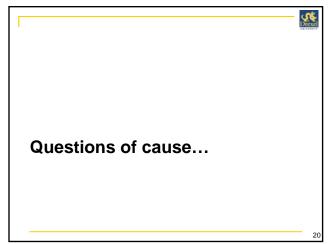


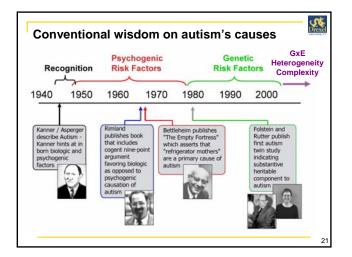




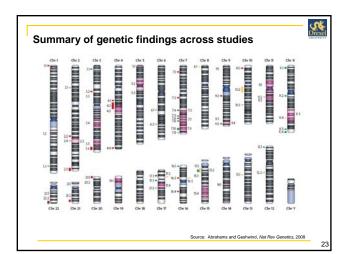


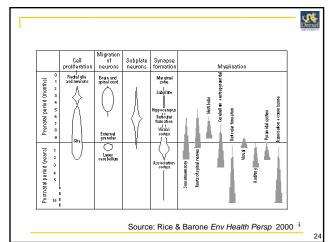






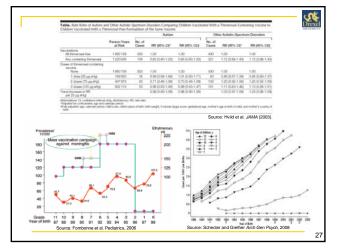
Study	MZ	(N)	DZ	(N)
Britain ('77)	36%	(11)	0%	(10)
J.S. ('85)	96%	(23)	24%	(17)
ordic ('89) ritain ('95)	91% 60%	(11)	0% 5%	(10)
_	overestim	ability (but ated!) enes involv		
-	Potential f	for gene-er n and other ms influen	nvironment complex	





		HAP group	liquid				
Group?	no.	nd second quartiles of cases/controls leferent groep	Third quartile no. of cases/bon ADR (05% C	trois no. of cas	Fourth quartile no. of cases/controls ACR (95% CI)		
Mechanistic Endocrine disrupto	rs	128/328			(156		
Developmental to	opmental toxicants 129/319		63/156	68/156 27/152			
Structural		usted* ORs (95% C at 24 months of as			icial (CL) or border	line clinical (BL) ran	(Je
Aromatic solvent	CRC1				1080.14	PDD (CL)#	-
Chlorinated solve	Total DAPs					1.55.575	-
Metals	Prenatal		(0.27-2.24)	1.34 (0.5	50-3.59) 11-2.031	2.25 (0.99-5.16)	
	DMs	1.41 (0.75-2.64)		1.11 (0.)	11-2.03	1.71 (1.02-2.07	
	Prenatal				53~3.041	2.19 (1.05-4.58)	
	Child DEs	1.54	(0.85-2.70)	1.10 (0.1	3-1.94)	1.52 (0.94-2.45)	
	Prenatal Child	0.78	1996-1998, by nor	tizero quartile of organos	ID among children bor chlorine pesticides appi	m in selected California fied within 500 m of resid	counties during lence during vari-
	Models adju	odels adjusted for sex, exact a very threshold, parity, maternal					
	revery construct, parry, material			Neural tube (4 days pre- to 24 days postlertilization)	(NS (7 days pre- to 49 days posthert/lization)	Gestation (14 days pre- fertilization to DOB)	A posteriori (26–81 days postfertilizationi
			Norcers quartier's First Second Third Fourth	f poseds applied (inference 1.0 H) 1-7.8 1.2 H)2-9:9 2.6 H)6-11 % 3.5 (1.0-12.5)	(=0) 0.630.1-4.3 1.630.4-7.1 2.430.7-8.2 4.2(1.7-10.9)*	1.2(0.6-2.5) 8.8(0.3-1.9) 1.0(0.5-2.2) 1.8(1.0-3.3)	0.6 (0.1-4.3) 0.8 (0.1-6.3) 2.1 (0.6-7.3) 7.6 (3.1-18.6)*
			controls matched by	y LMP date, analyzed by no dis period were \$1, 1.8, and	oditional logistic regressio	proxis (imputed if control), A in. *21th, 50th, and 75th peri A, for gantation, 0.2, 2.9, and	antile (of points (a

Early report] Beal-lymphoid-nodular hyperplasia pervasive developmental disorder	in children	
A Paradoxi I Induct, J Kathan, J Law, 20 Kilan, A Paradoxi I Induct, I Solov, 2 Kathani Series Terminal Paradoxi A Solovich and Solovich All Markovich I Induction (Solovich and Solovich and So	White, Webmer, J. & Danis, H. J. Manuri, M. Schmidt, M. S. Schmidt, M. Schm	





Autism as a Public Health Problem

