

pri fraction of sigl that is DE pup fraction of sigl that is upregulated DE Pz fraction of sigz that is upregulated prup fraction of sigz that is upregulated be P3 same fraction DE sig 1 and sig2 same direction } p3 same + p3 diff <1 Padiff: fraction DE sigl and sigz in aliff direction

٢	3 -1177	traction or sign		
			50	
500		nde.1. up	400	
		Na bia binb	50	
			400	
500		NOE . 1 - NOE 1. WP	So	
		n* PI	50	
			50	
			56	
1914		N- hDE.	lb.9K	

n DE . 2. up. Same = n = p2 = p2 up = p3 Same NDE. 2. down diff = No pro prount podiff nDE.1.up - hDE.2.up. Same nDE.2. up. diff = No p2 p2 Np p3 diff n DE. 2. JOHN . Same = N + p2 + p2 mp + 3 Same (nDE.1- nDE.1.4p) - nDE.2.4p.diff-hDE.2. John. Same hDE. 2. up - hDE. z. up. same - hDE. 2. up. diff (nDE.2- NDE.2. up) - NDE.2. down same - NDE.2. down diff (n-hDE.2) - (nDE.1.mp-nDE.2.mp. Same) - (NDE. 1 - NDE. 1. Mp - NDE. 2. M. diff

- n dE. 2. donn. Same)