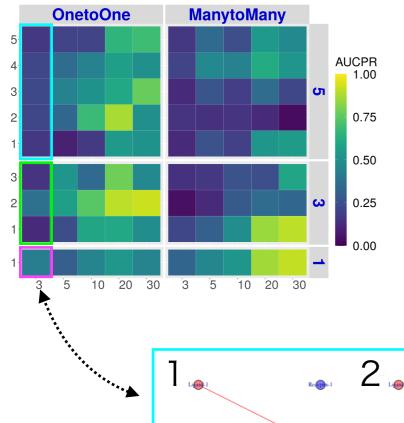
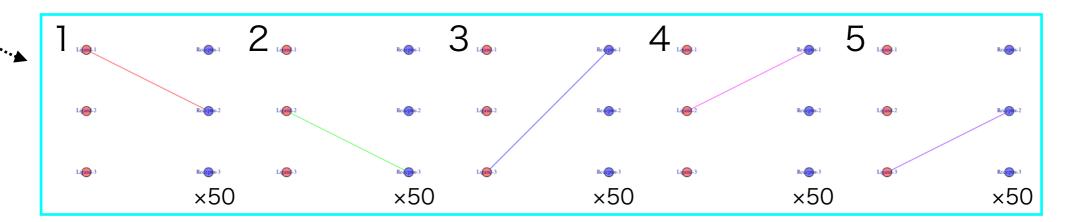
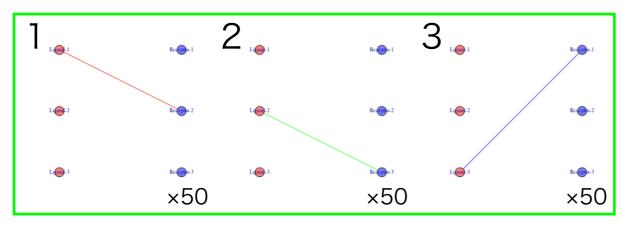
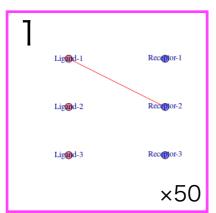
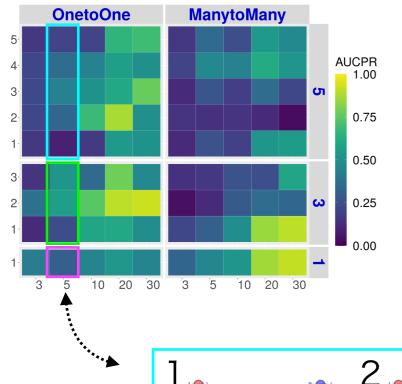
Simulated Datasets

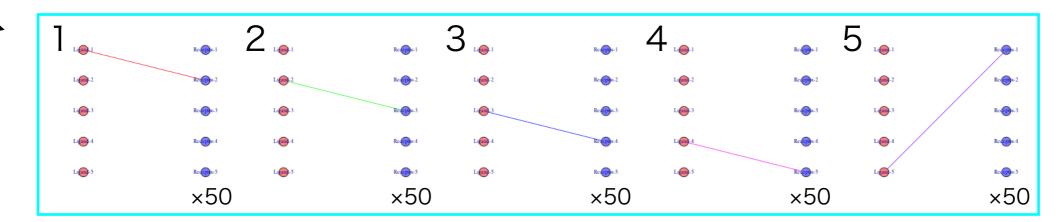


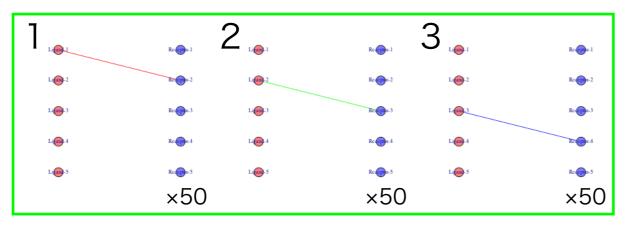


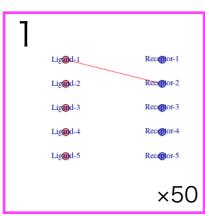


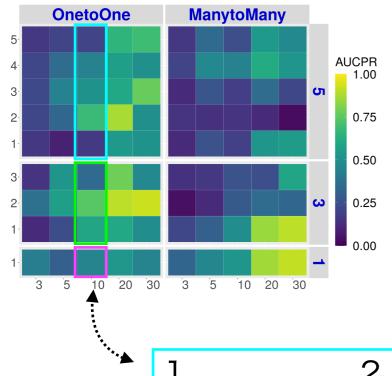








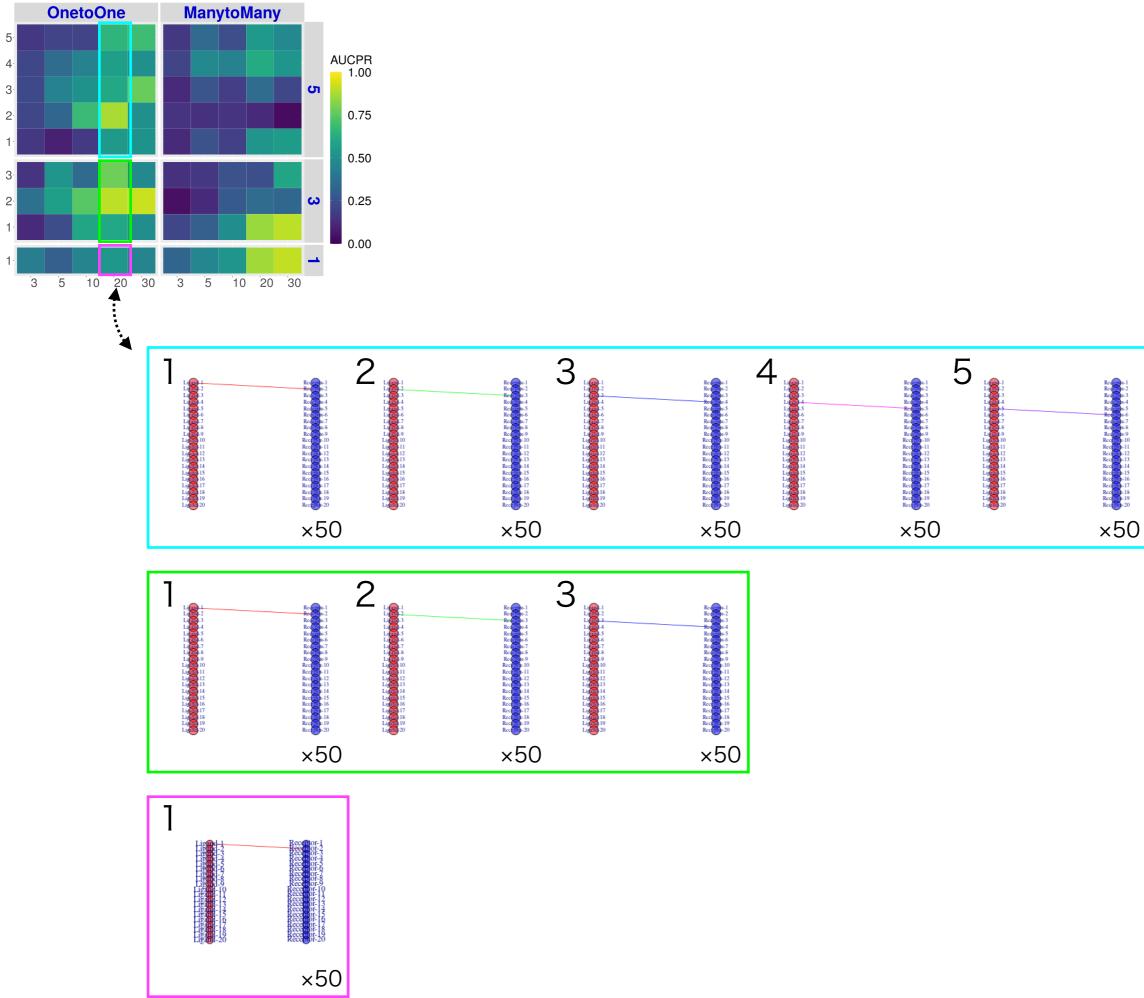


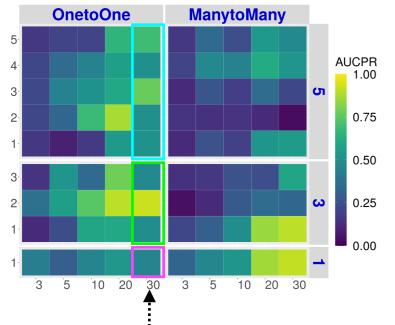


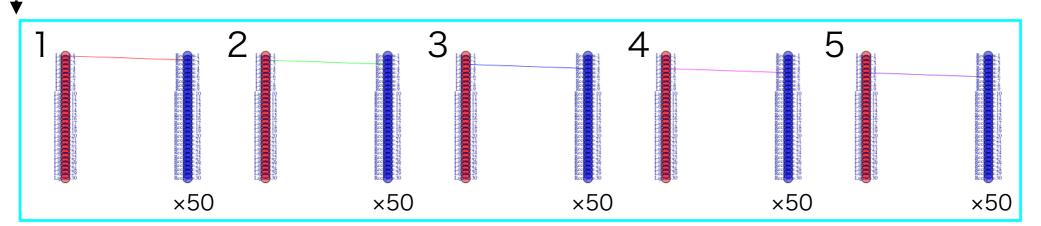
1	2		3		Λ		Б			
Limi	Rederate-1		Records-1		Reappe-1	L	Reappe-1	J 1.@-1	Reappe-1	
Linna-2	Recepte-2	Line 2	Recepte-2	Ligan-2	Recorde-2	Ligan-2	Redepte-2	Lippo-2	Redepte-2	
Li@0-3	Reserve-3	Ligan-3	Recepte-3	Line 3	Recepte-3	Ligan-3	Re corre-3	Ligan-3	Re eppe-3	
Li@0-4	Rederate-4	Ligan-4	Recepte-4	Ligan-4	Recepte-4	Ligan-4	Reappe-4	Ligan-4	Redepte-4	
Ligand-5	Redepte-5	Ligan_5	Redepte-5	Ligan-5	Redeppe-5	Ligan-5	Redepte-5	Ligan S	Redepte-5	
Li@0-6	Rear and	Li@0-6	Recepte-6	Li@0-6	Recepte-6	Li@0-6	Recepte-6	Li@0-6	Re-cpps-6	
Li <mark>m</mark> -7	Rederate-7	Ligan-7	Recepte-7	Ligan-7	Re coppe-7	Ligan-7	Recepte-7	Ligan-7	Re cepte-7	
Lippin-8	Redepte-8	Lippe-S	Receptor-8	Lippe-S	Rc cope-8	Lippe-S	Re cepte-8	Li@0-8	Re oppo-8	
Li@0-9	Redepte-9	Li@0.9	Reappe-9	Lipp-9	Recepte-9	Li@0.9	Re (pps-9	Li@0-9	Re eppe-9	
Ligner 10	Recept-10	Ligen 10	Recon-10	Ligen 10	Recept-10	Ligen 10	Rec. 10	Ligner 10	Record-10	
	×50		×50		×50		×50		×50	

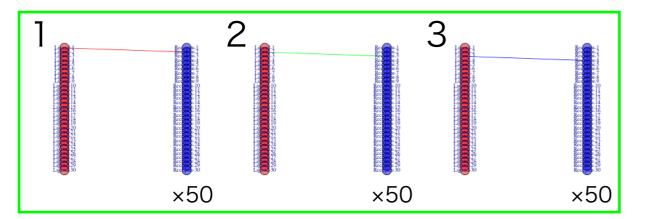
7		2		3	
Lim-1	Real Real	لے ₁₀ 1	Research 1	J 👝	Reappe-1
Ligan-2	Recepte-2	Lim-2	Recepte-2	Ligan)-2	Recepte-2
L 2 L 3 L 4 L 5 L 6 L 7 L 5 L 9	Re eppe-3	Li <mark>an</mark> -3	Recepte-3	Lim-3	Recepte-3
Ligan-4	Reappe-4	Liga.4 Liga.5 Liga.6	Recepte-4	Liga-4	Recepte-4
Ligan-5	Records-4 Records-5	Ligan)-5	Rc 1004-4 Rc 1004-5	Liga-5	Rederate-5
Li@046	Recepte-6	Li@0-6	Recepte-6	Li@6	Recepte-6
Ligan-7	Reder 7	Li@0-7	Recepte-7	Li@7	Redepte-7
Ligand-8	Re eppe-8	Lime-7 Lime-8	Rc (gg)e-6 Rc (gg)e-7 Rc (gg)e-8 Rc (gg)e-9	Li@0-8	Ra (000000) Ra (000000) Ra (000000) Ra (000000)
Li@0-9	Recepte-S Recepte-9	Li@0-9	Re reps-9	Li@0-9	Real Real Provider
Ligen 10	Recept-10	Ligend 10	Recept-10	Ligend 10	Recept-10
	×50		×50		×50

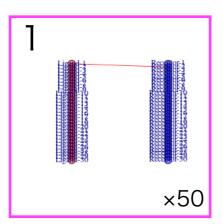
1	
Lig @d-1	Receptor-1
Ligmd-2	Receptor-2
Ligmd-3	Recontor-3
Lig@d-4	Recotor-4
Lig@d-5	Rector-5
Lig@d-6	Receptor-6
Lig@d-7	Recotor-7
Lig@d-8	Recontor-8
Lig@d-9	Recontor-9
Ligami-10	Recemor-10
	×50

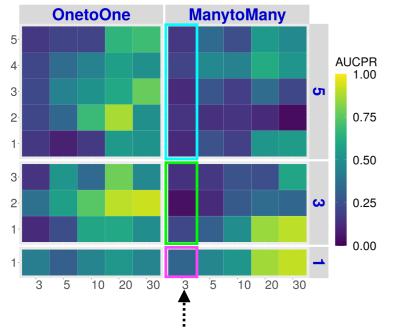


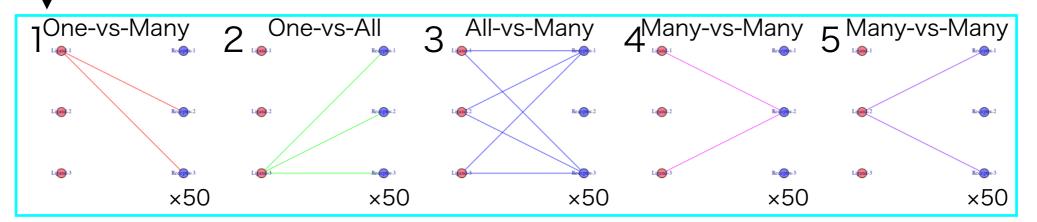


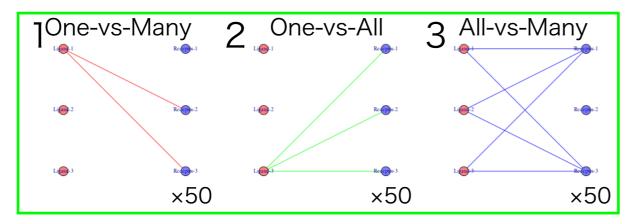


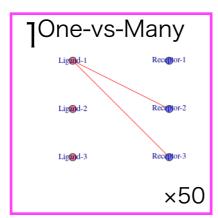


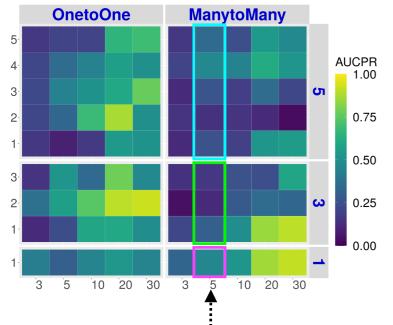


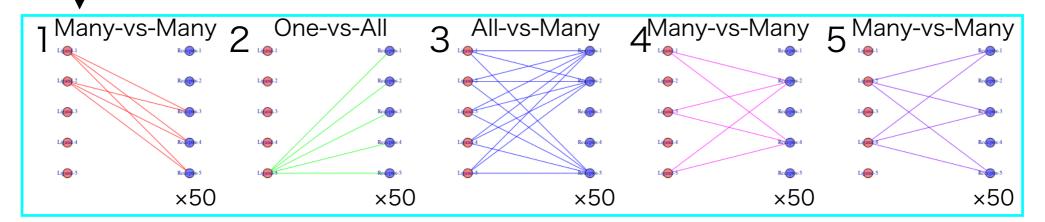


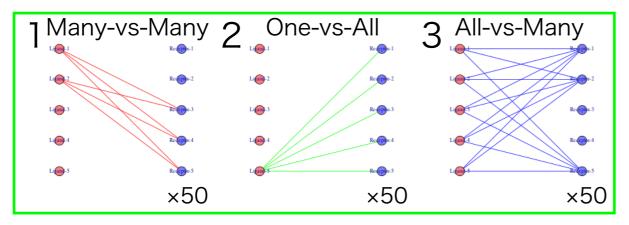


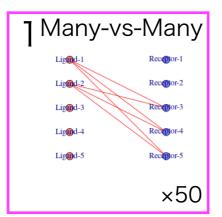


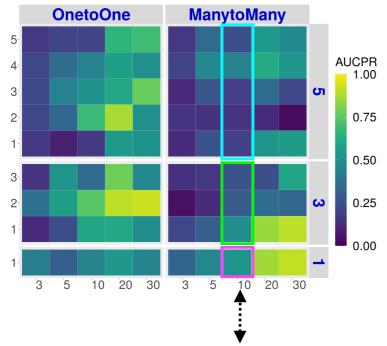


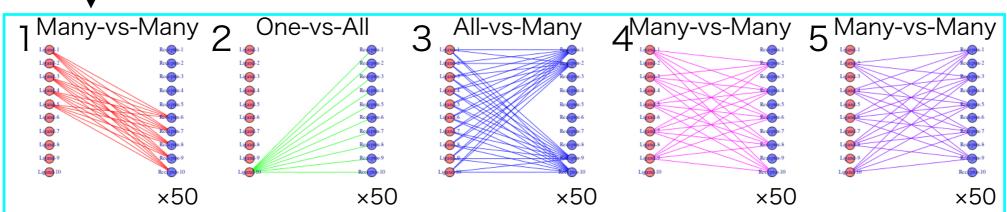


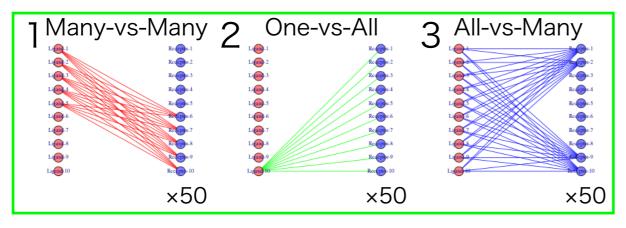


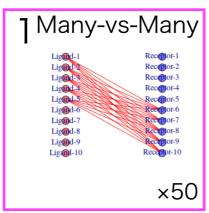


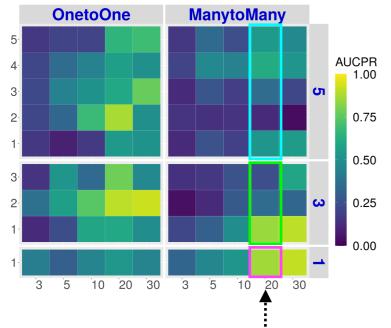


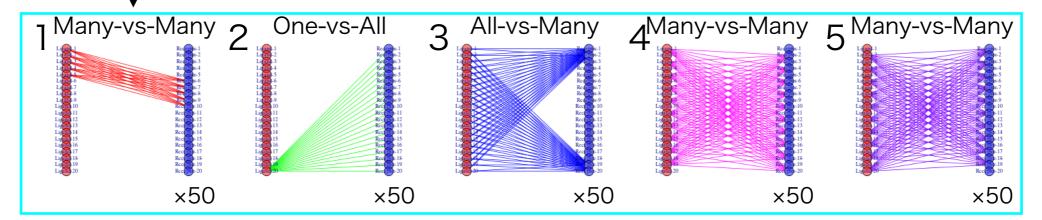


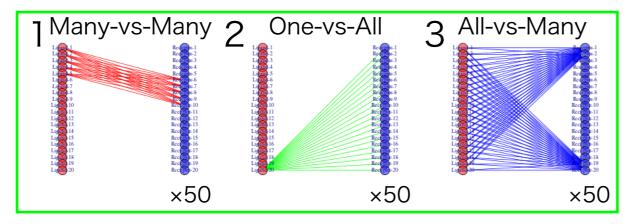


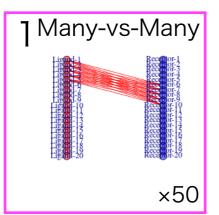


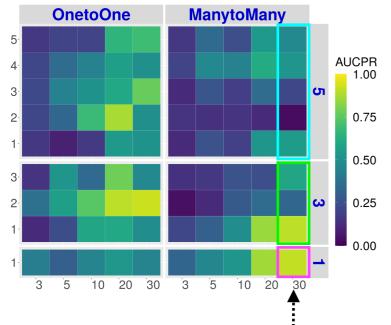


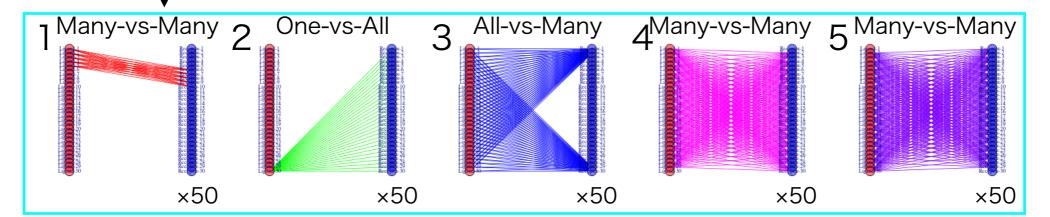


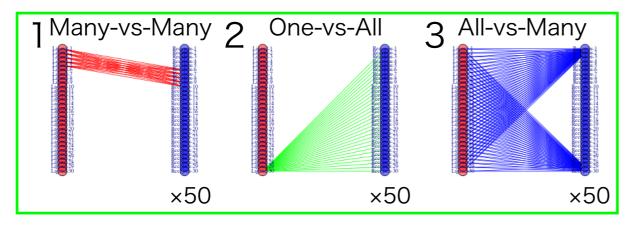


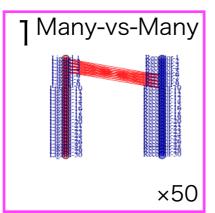




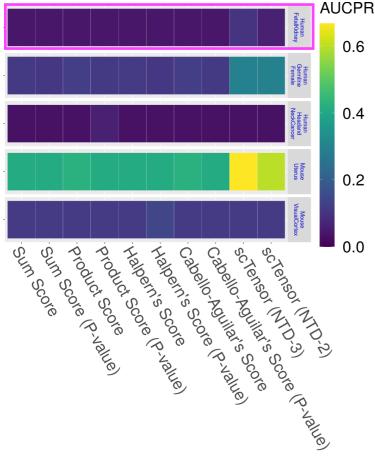


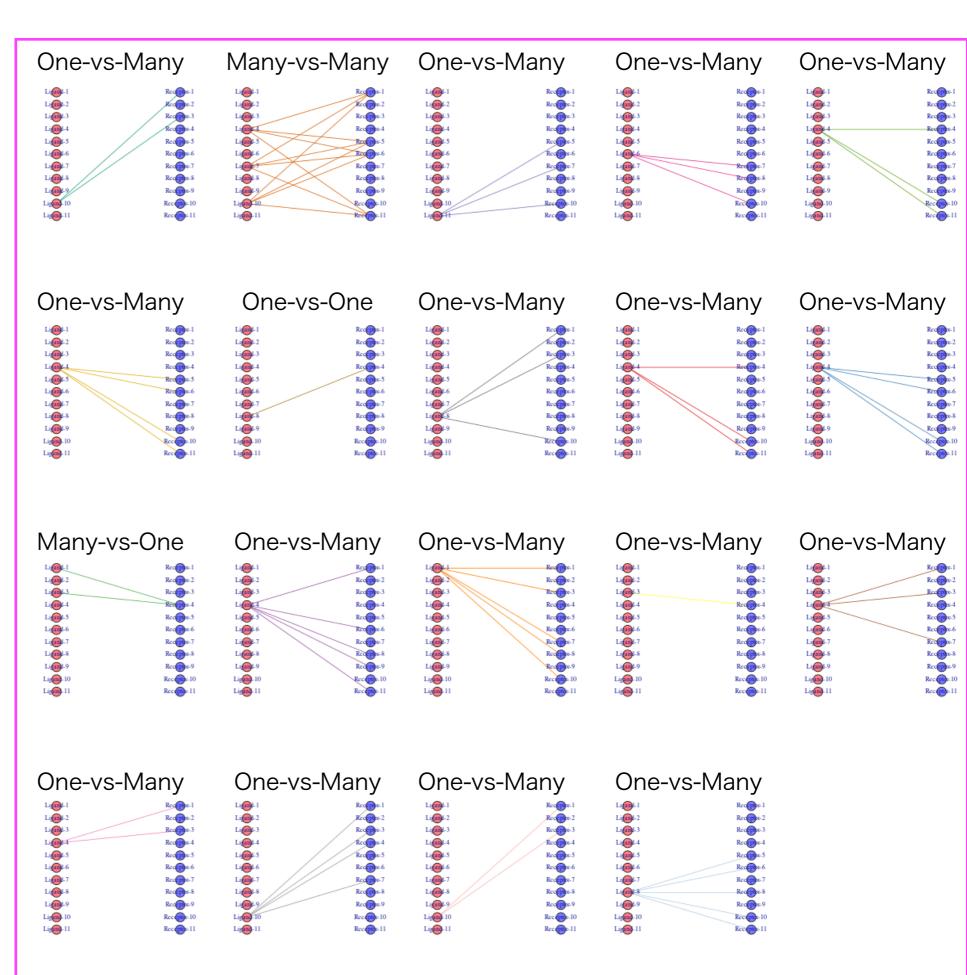


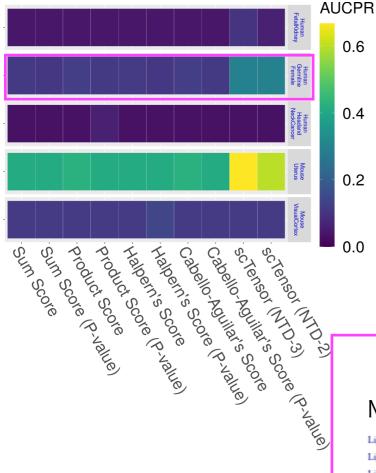




Real Datasets







0.6

0.4

0.2

0.0

	Many-v	′s-Many	Many-v	s-Many	Many-\	/s-Many	One-v	rs-One	Many-v	s-Many
5	Lig @d-1	Recont-1	Lig @ d-1	Rec (tot-1	Lig @ d-1	Rec mos-1	Lig@d-1	Recon-1	Lig	Recotor-1
_	Lig@d-2	Rec mot-2	Ligmd-2	Recons-2	Lig @ d-2	Rec (not-2	Lig @ d-2	Rec mos-2	Lig @ d-2	Recoto-2
	Lig@d-3	Rec () tot-3	Lig@d-3	Recoto-3	Lig@d-3	Rec (not-3	Lig @d -3	Rec mos-3	Lig @d -3	Record-3
	Lig @1 4	Rec () tot-4	Lig n d-4	Rec (not-4	Lig @4 4	Rec (Bot-4	Lig@d-4	Rec () tot-4	Lig@d-4	Rec tos-4
	Lig @ 1-5	Receiptor-5	Lig o d-5	Rec Cot-5	Lig@d-5	Rec Cot-5	Lig@d-5	Recitor-5	Lig	Rec Cos-5
	Lig	Recmon-6	Lignto	Rec Cos-6	Lig	Rec () ce-6	Lig@d-6	Rec ()00-6	Lig@d-6	Rec Cos-6
	Lig@d-7	Ree Oct-7	Lig od -7	Ree ()os-7	Lig @d -7	Ree Oct-7	Lig@d-7	Recotor-7	Lig O \$7	Rec ()ce-7
	Lig@d-8	Recons.	Lig@d-8	Rec Cos-8	Lig @d- 8	Rec ()ot-8	Lig @d- 8	Rec mos-8	Lig Co-8	Rec ()00-8
- 1										

Many-v	s-Many	One-\	/s-Many	One-vs-Many		
Lig od -1	Rec mot-1	Lig () d-1	Rec ()ot-1	Lig @ d-1	Rec mot-1	
Lig @ d-2	Recoto-2	Ligmd-2	Rec tot-2	Ligmd-2	Rec mos-2	
Lig @d -3	Recons-3	Lig@d-3	Rec Cot-3	Lig@d-3	Rec Oct-3	
Lig @ d-4	Recore-4	Lig@d-4	Record-4	Lig@d-4	Record	
Lig O d-5	Rec (00-5	Lig@d-5	Rec Cos-5	Lig@d-5	Rec Cos-5	
Lig @ d-6	Receptor-6	Lig@d-6	Rec Cos-6	Lig@d-6	Rec Cos-6	
Lig O 57	Recot-7	Lig@d-7	Rec 🕐 ce-7	Lig@d-7	Rec mon-7	
Lig 🕜 d=8	Rec mos-8	Lig C-8	Rec mot-8	Lig Cost	Rec mos-8	

