home (columns) to away (rows) cluster output connections

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337778	30416	1829	5739	2940	1364	349	518	2740	4704	30	96		abdominal VNC
36812	3425959	59544	104090	97683	48765	13042	13513	58801	8309	4083	4495	792	leg VNC
5267	85353	523590	6155	27755	163194	6296	11029	4609	347		15	687	dorsal VNC
3060	69957	6073	922519	28527	17435	34859	56833	3842	13739	2427	4387	20	lateral brain
3394	60240	3528	37418	710367	106490	17208	29834	13967	81841	7668	10118	8800	inferior brain
1027	36314	36815	13271	123390	531691	16059	24308	2510	4121	2685	2686	6879	posterior brain
520	6795	955	32028	17610	21502	193881	10114	408	1331	1316	107	41	left visual
197	5507	1147	30742	28606	23700	9513	244716	248	821	39	753	363	right visual
3292	28727	1627	4091	9604	4285	376	266	452247	18326	973	1328	144	flange median bundle
4006	10728	766	22398	64195	2932	1153	1194	28501	427257	20993	22655	3416	superior brain
29	481	13	623	4283	1783	655	14	1037	11208	464184	24452	12	left olfactory
37	410		925	5025	1121	19	495	779	14714	20661	506702	16	right olfactory
	8		31	16561	12248	344	434	217	19294	207	339	483247	central complex
abdo	leg VNC	dorsa	latera	inferi	poste	left visual	right	flang	supe	left o	right	centr	I
abdominal VNC	N C	dorsal VNC	lateral brain	inferior brain	posterior brain	isual	right visual	e mec	superior brain	left olfactory	right olfactory	central complex	
VNC)	⋽'	rain			flange median bun	ai.	Υ'	ory	าplex	
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