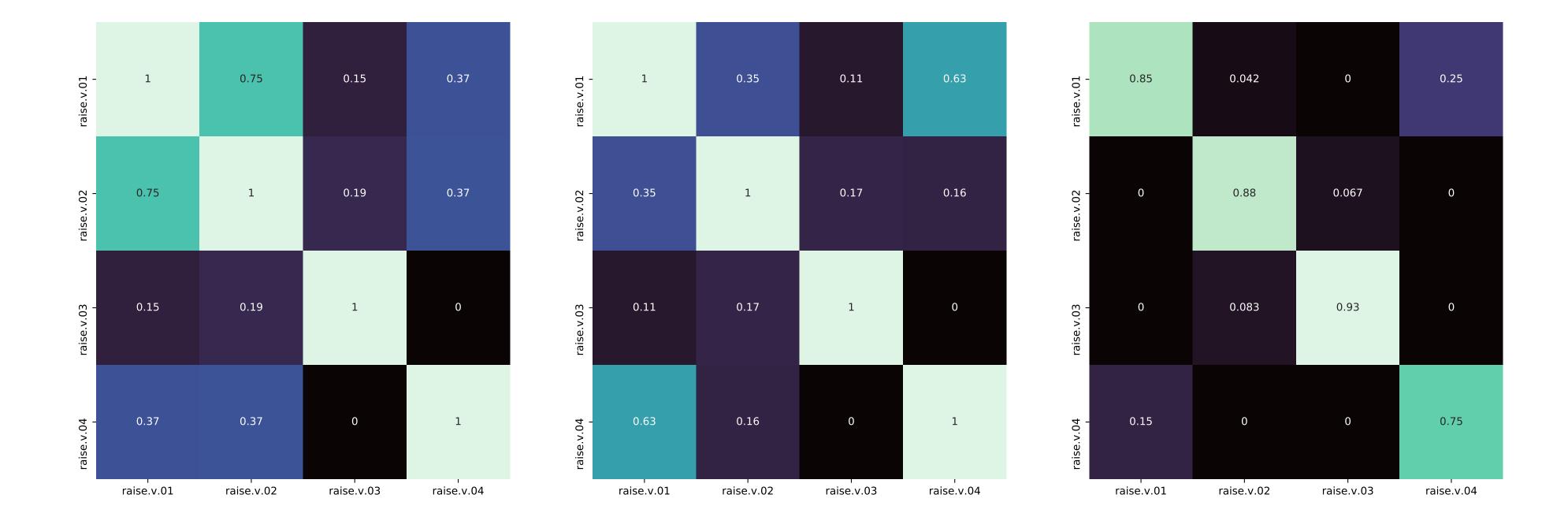
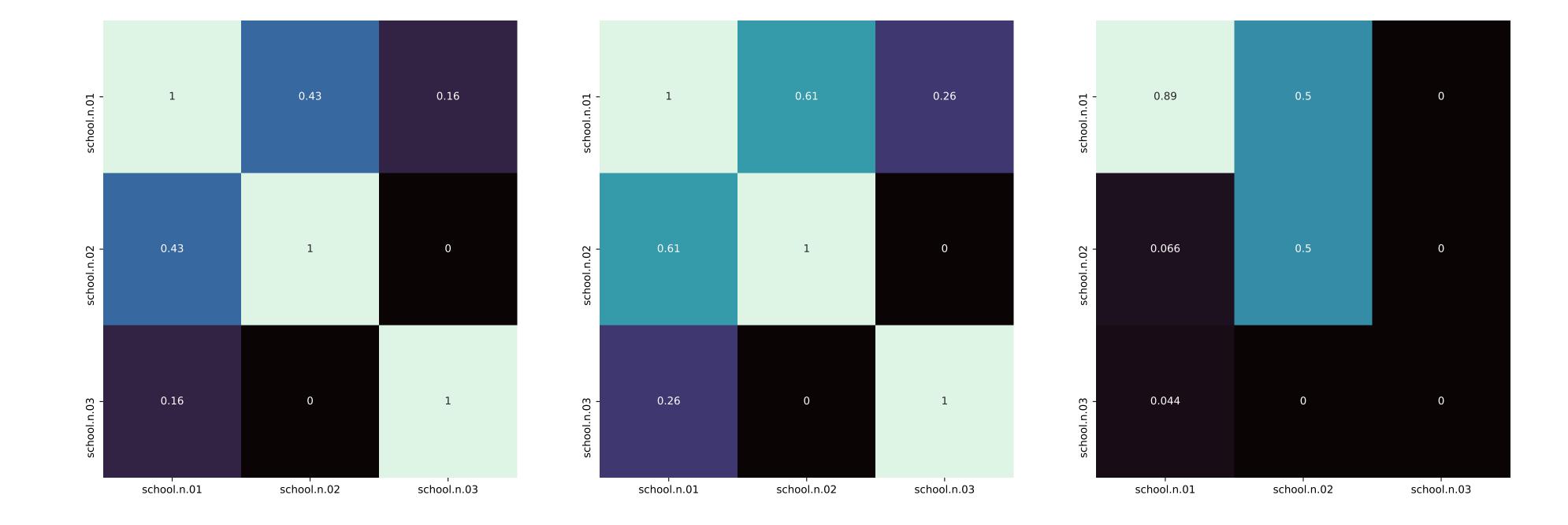
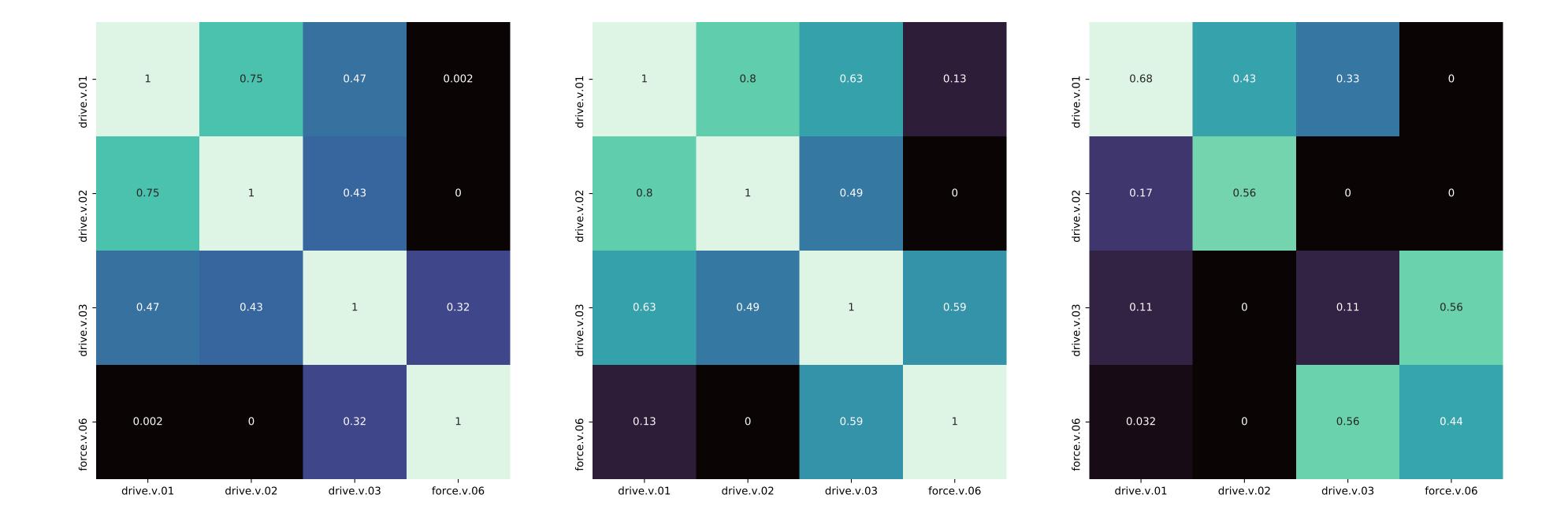
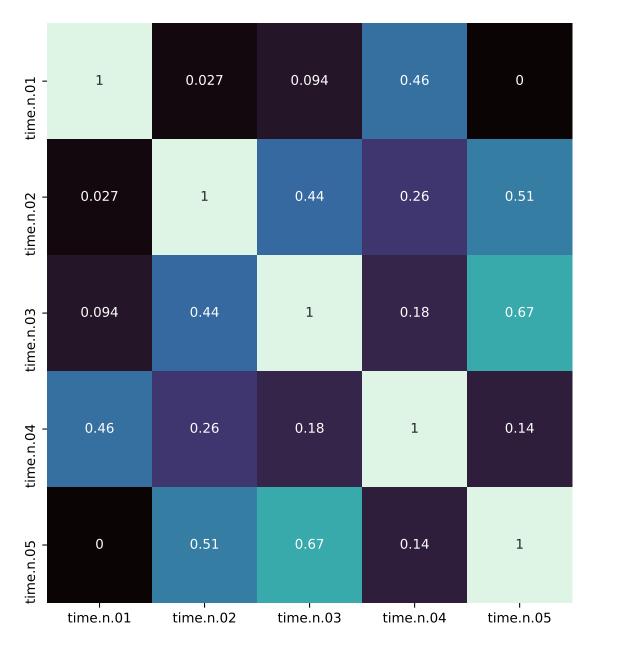


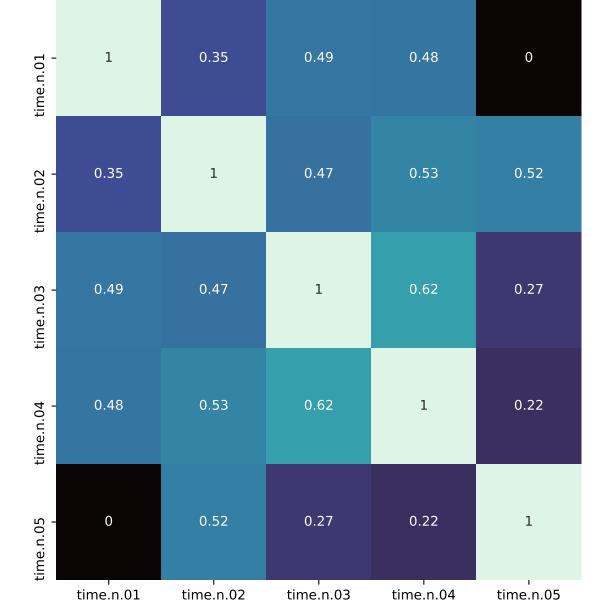
animation.n.01 -	- 1	0.2	0.36	0.33	0.3	0.23	animation.n.01 -	1	0.26	0.56	0.52	0.53	0.24	animation.n.01 -	0.48	0.029	0.098	0.049	0	0.18
life.n.01 -	- 0.2	1	0.21	0.13	0	0.029	life.n.01 -	0.26	1	0.67	0.6	0.47	0	life.n.01 -	0.08	0.78	0.059	0.15	0	0
life.n.02 -	- 0.36	0.21	1	0.49	0.1	0.36	life.n.02 -	0.56	0.67	1	0.7	0.56	0.18	life.n.02 -	0.16	0.072	0.67	0.15	0.15	0
life.n.03 -	- 0.33	0.13	0.49	1	0.012	0.23	life.n.03 -	0.52	0.6	0.7	1	0.75	0.57	life.n.03 -	0.08	0.087	0.12	0.44	0.31	0.091
life.n.05 -	- 0.3	0	0.1	0.012	1	0.41	life.n.05 -	0.53	0.47	0.56	0.75	1	0.45	life.n.05 -	0.08	0.029	0.039	0.12	0.46	0.18
life.n.06 -	0.23	0.029	0.36	0.23	0.41	1	life.n.06 -	0.24	0	0.18	0.57	0.45	1	life.n.06 -	0.12	0	0.02	0.098	0.077	0.55
animation.n.01 life.n.01		life.n.02	life.n.03	life.n.05	life.n.06	a	animation.n.01 life.n.01		life.n.02	life.n.03	life.n.05	life.n.06	a	animation.n.01 life.n.01		life.n.02	life.n.03	life.n.05	life.n.06	

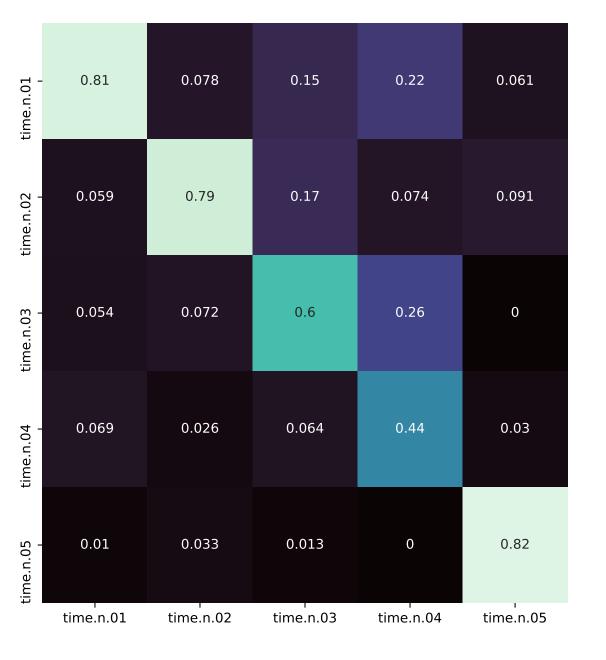


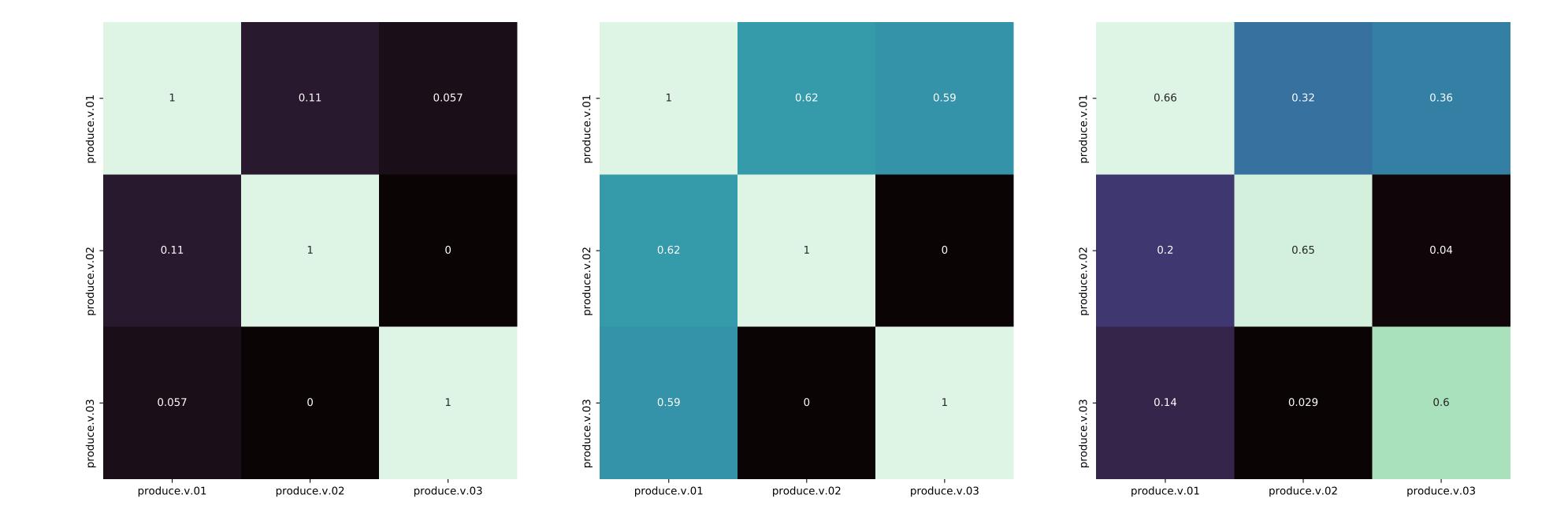


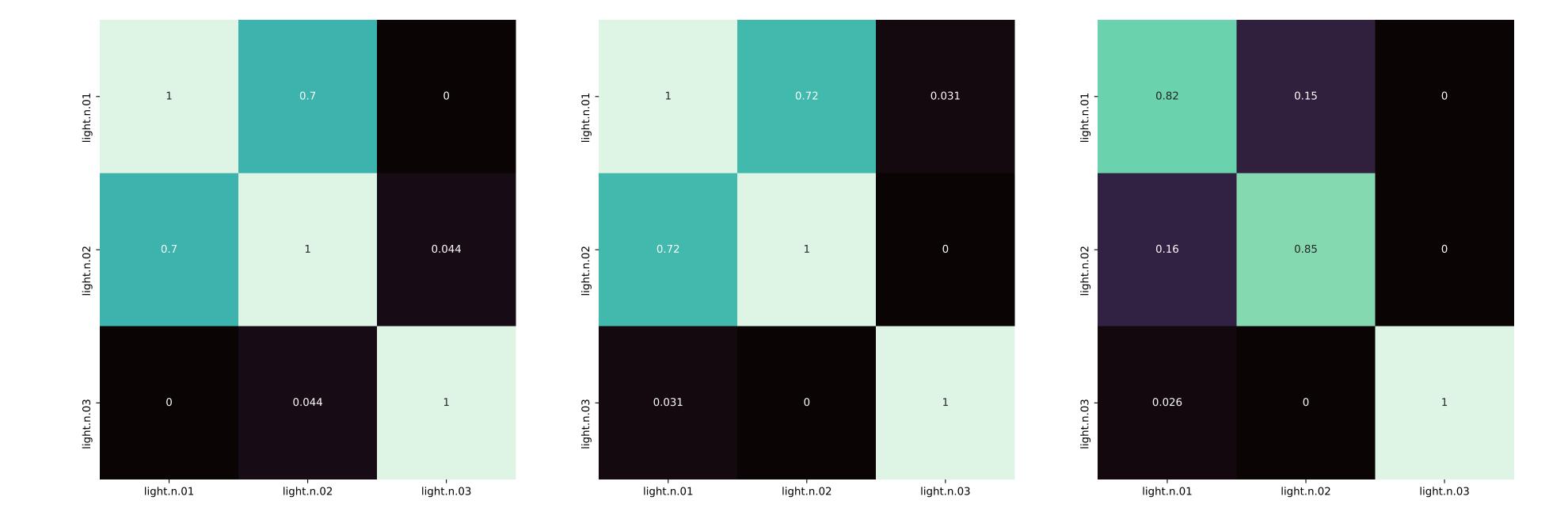


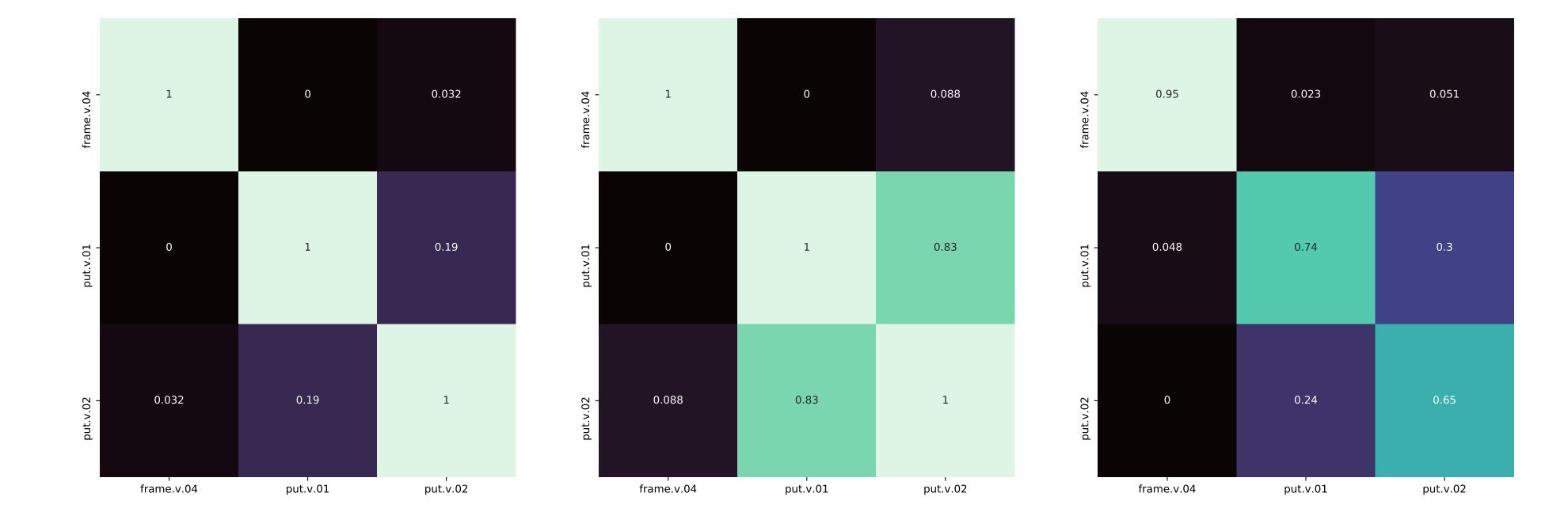


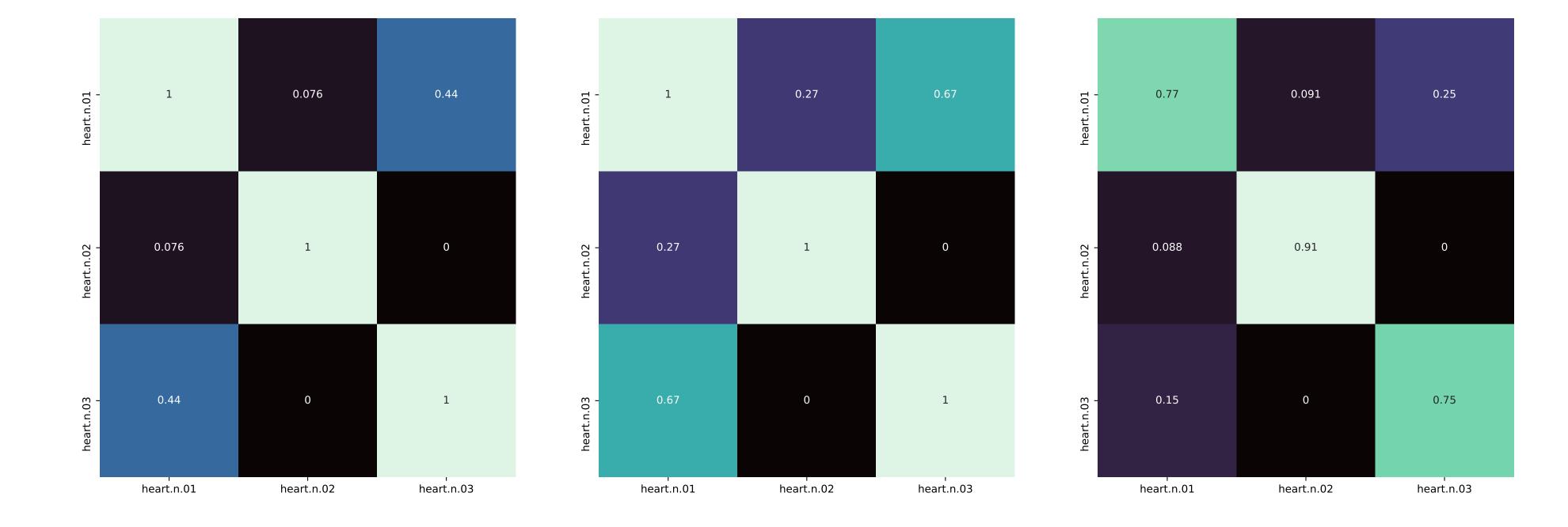


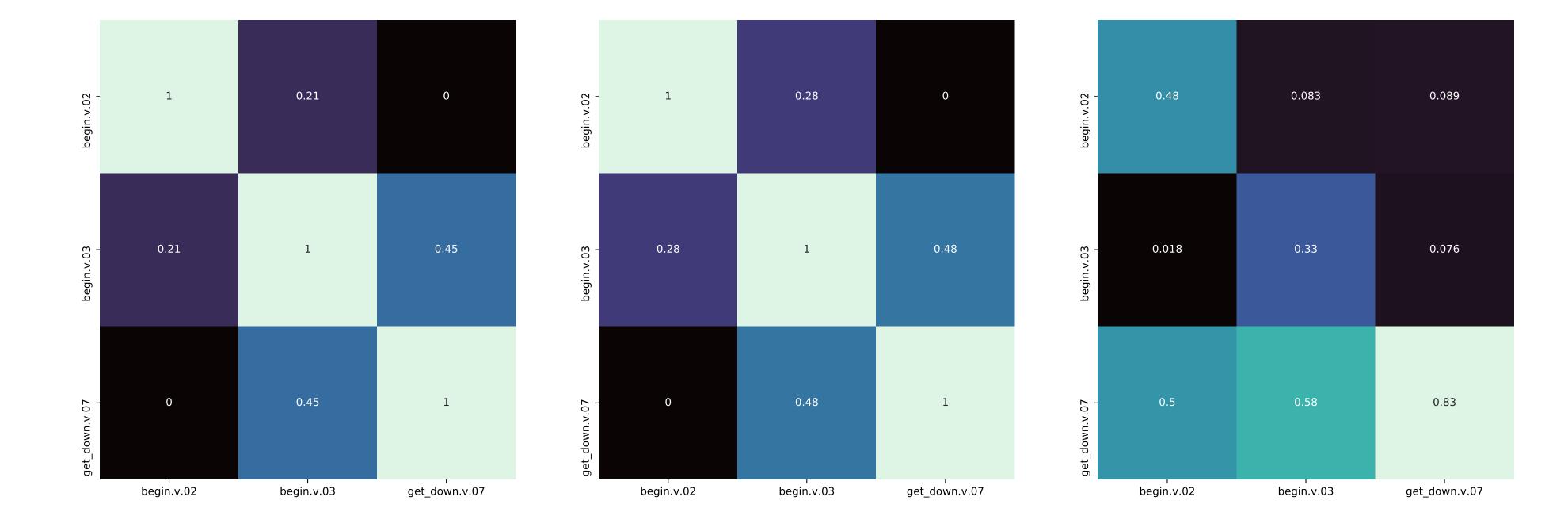


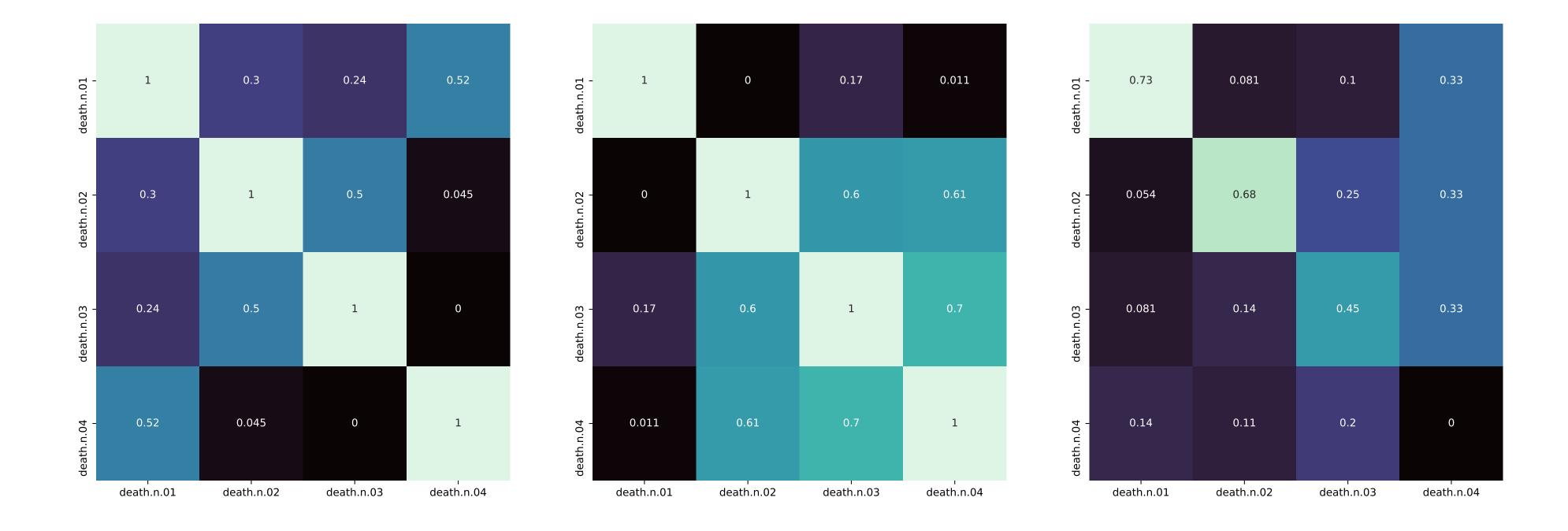


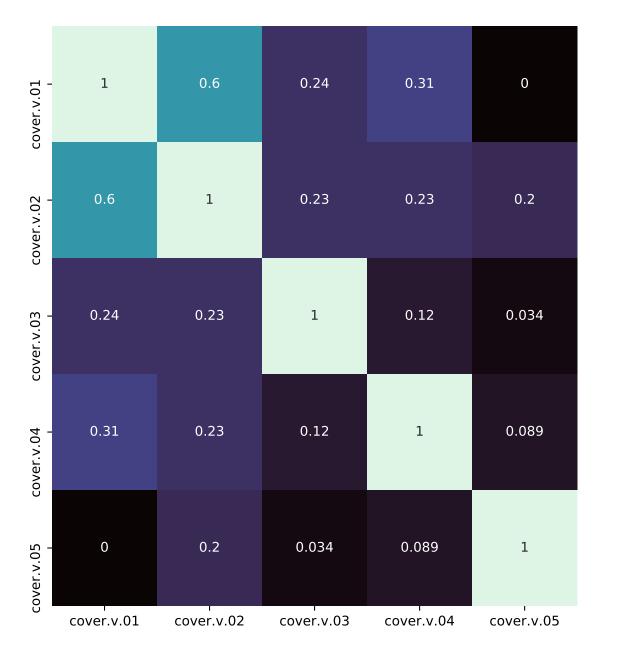


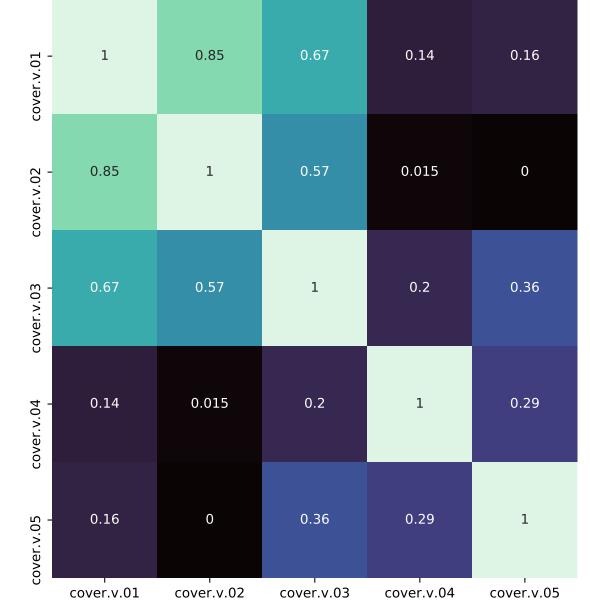


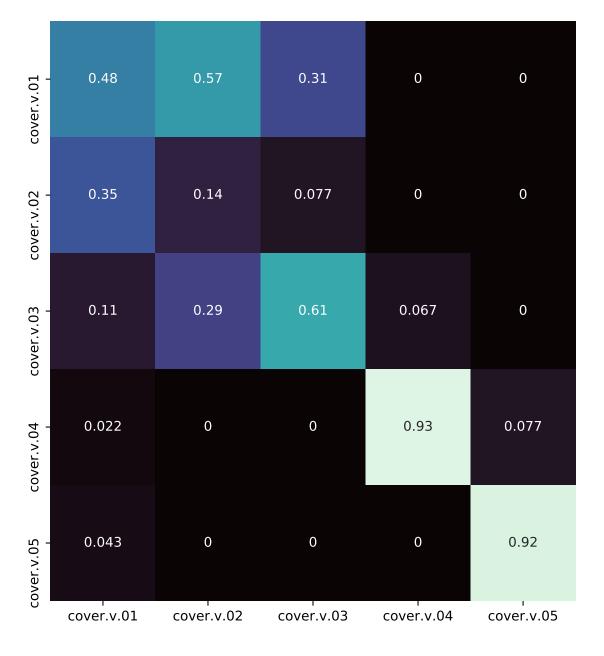


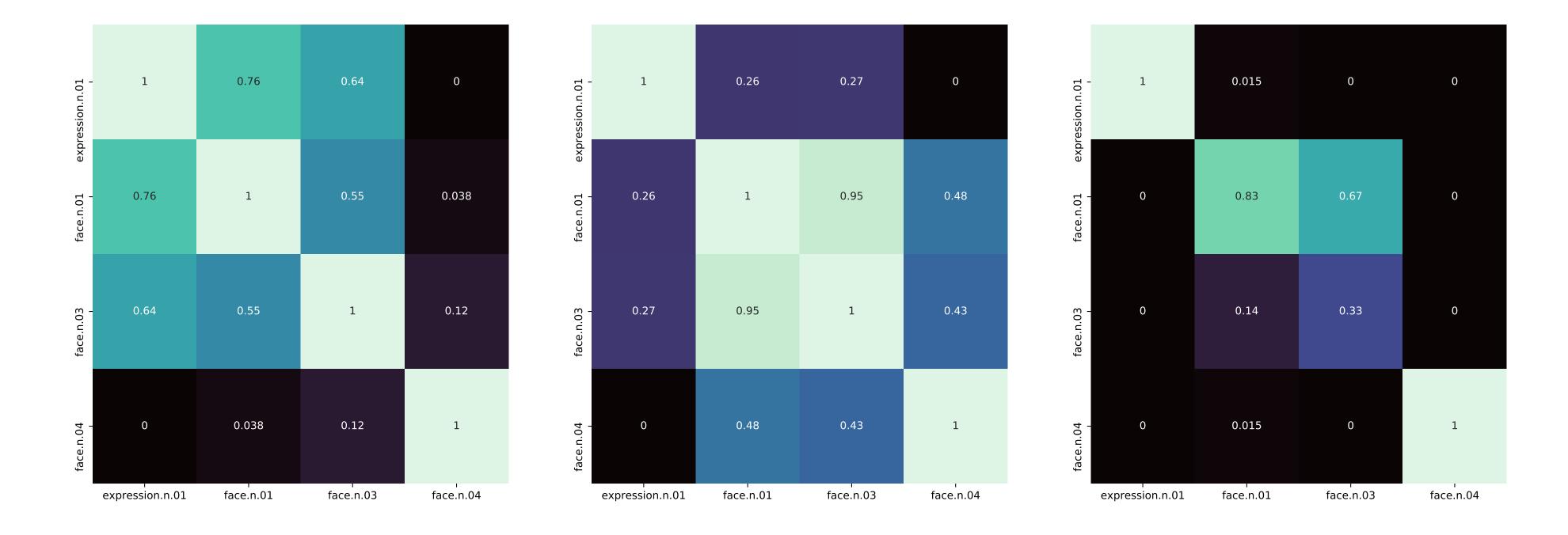












head.v.02	- 1	0.52	0.37	0.24	0.36	0.36	0.33	
lead.v.01 hea	0.52	1	0.48	0.39	0.45	0.34	0.42	
lead.v.03 lea	0.37	0.48	1	0.15	0.68	0.68	0.4	
lead.v.04 lea	0.24	0.39	0.15	1	0.32	0	0.46	
lead.v.05 lea	0.36	0.45	0.68	0.32	1	0.45	0.54	
	0.36	0.34	0.68	0	0.45	1	0.23	
run.v.03 leave.v.07	- 0.33	0.42	0.4	0.46	0.54	0.23	1	
2	head.v.02	lead.v.01	lead.v.03	lead.v.04	lead.v.05	leave.v.07	run.v.03	

