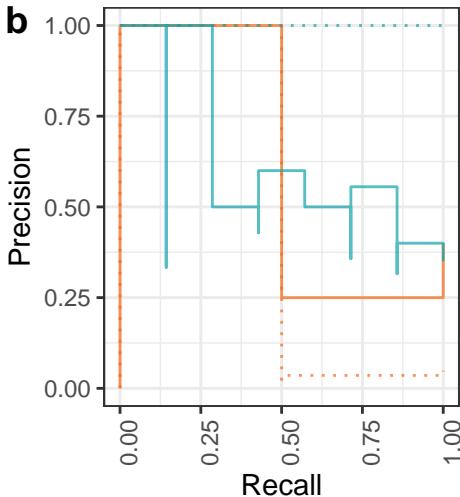
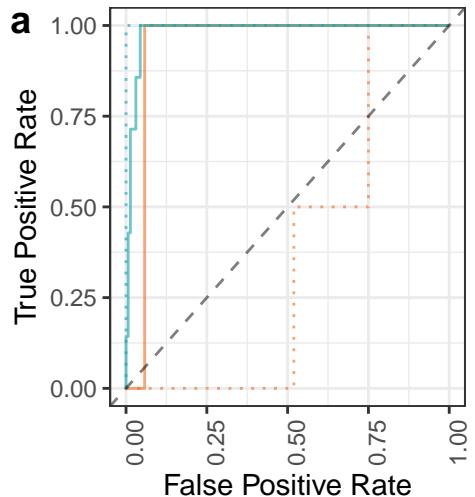


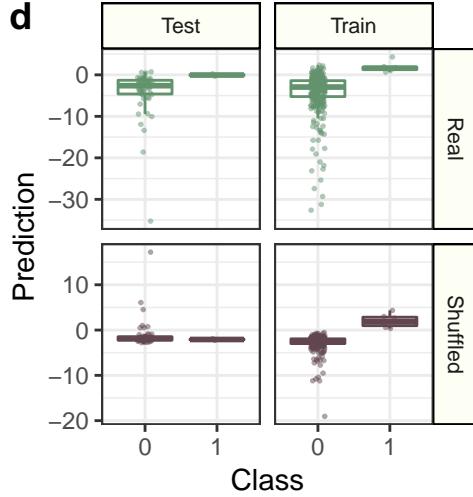
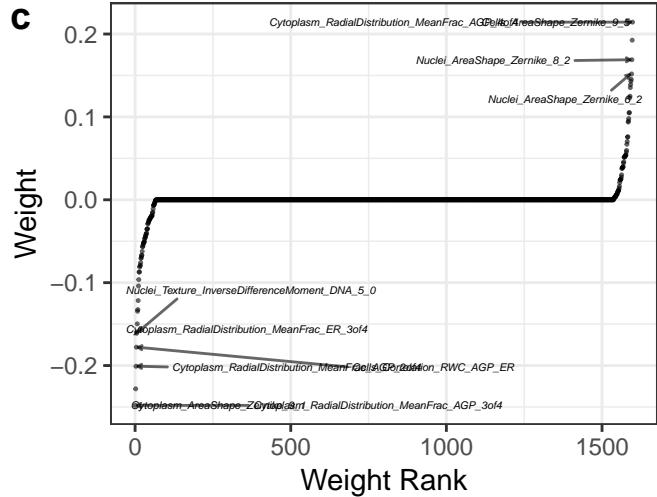
# Performance: cc\_all\_n\_objects



Data: — Real ····· Shuffled

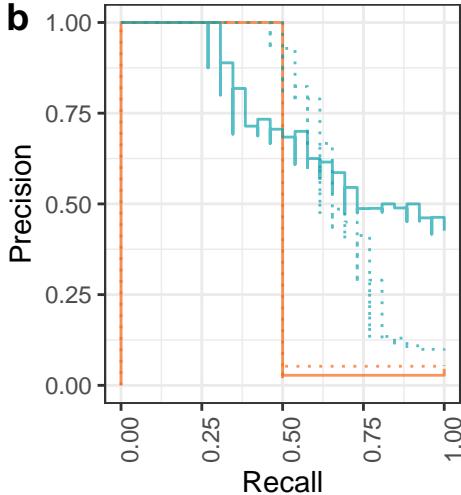
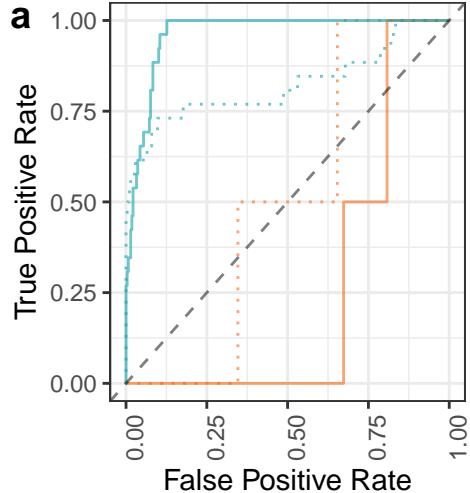
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.98	0.56	Train	False	7
0.94	0.32	Test	False	7
1.00	1.00	Train	True	7
0.37	0.04	Test	True	7



Shuffled  
— False  
— True

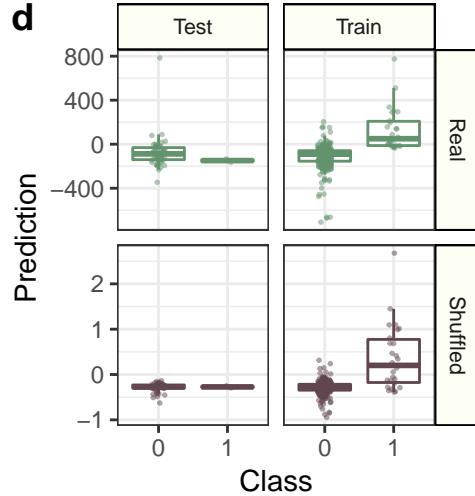
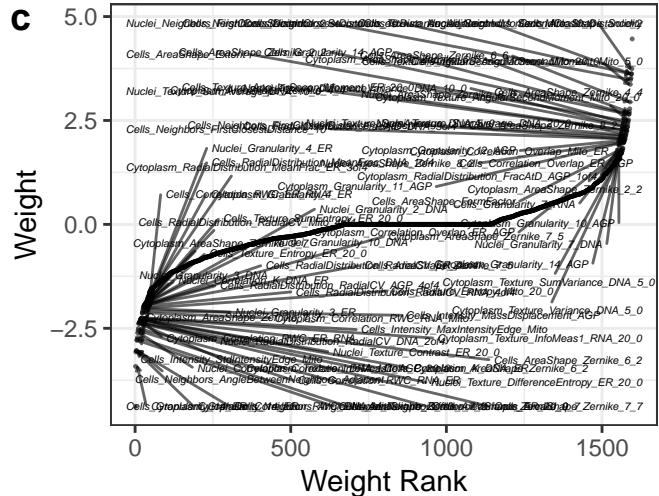
# Performance: cc\_g2\_ph3\_neg\_n\_spots\_mean



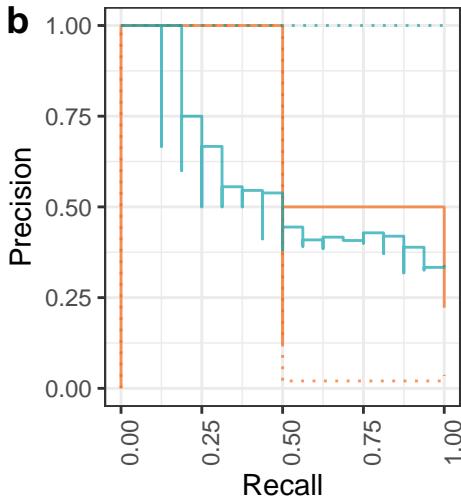
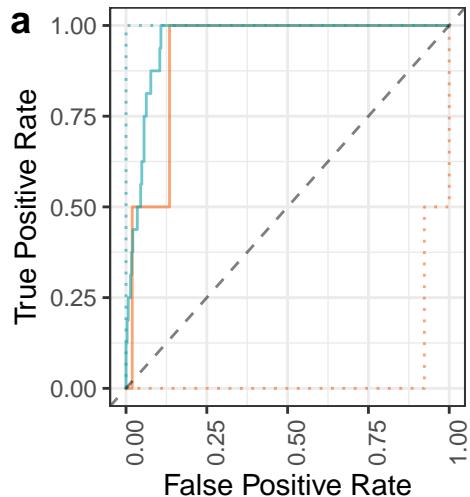
Data: — Real ··· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.96	0.71	Train	False	26
0.26	0.04	Test	False	26
0.82	0.67	Train	True	26
0.50	0.05	Test	True	26



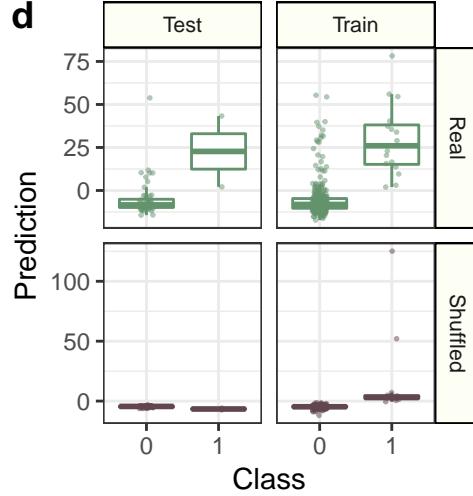
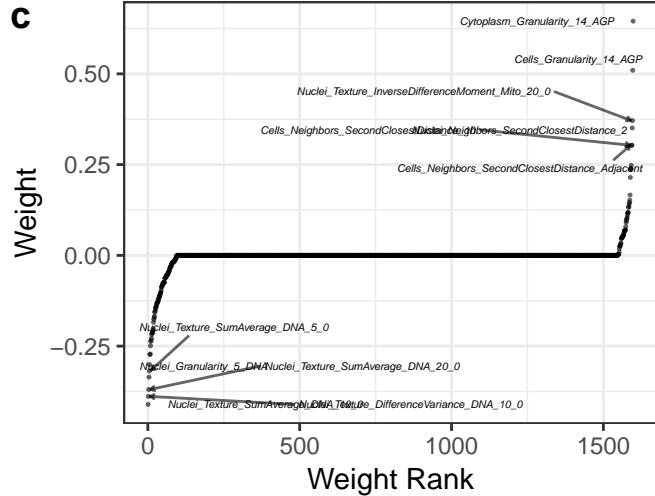
# Performance: cc\_g2\_plus\_all\_m



Data: — Real ····· Shuffled

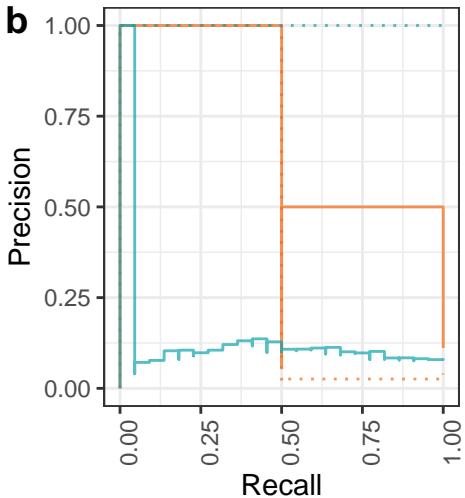
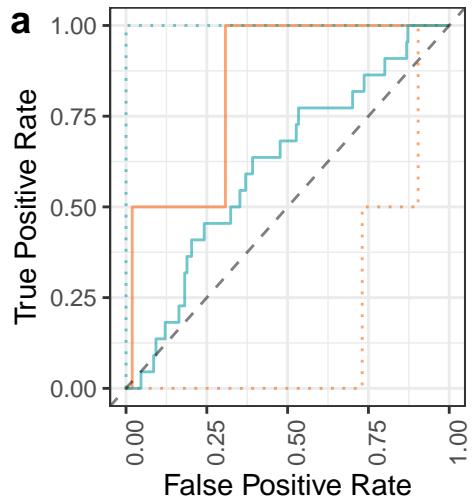
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.96	0.54	Train	False	16
0.92	0.36	Test	False	16
1.00	1.00	Train	True	16
0.04	0.03	Test	True	16



Shuffled  
— False  
— True

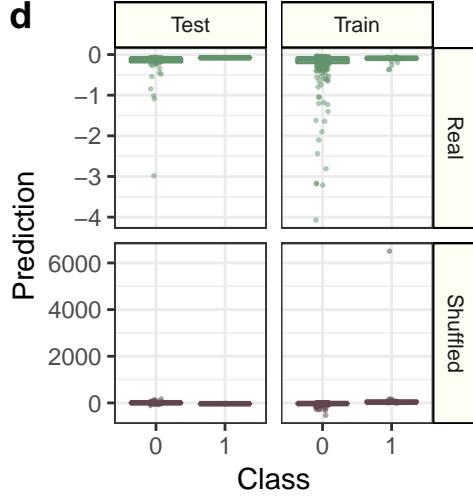
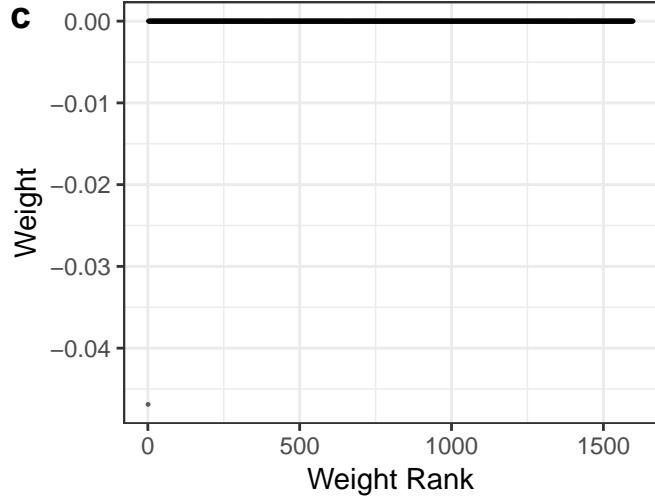
# Performance: cc\_mitosis\_ph3\_pos\_high\_n\_spots\_h2ax\_mean



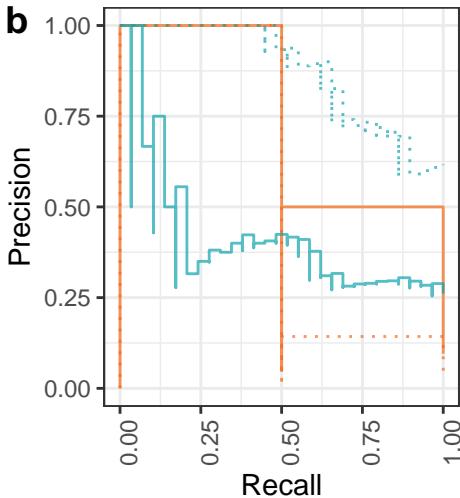
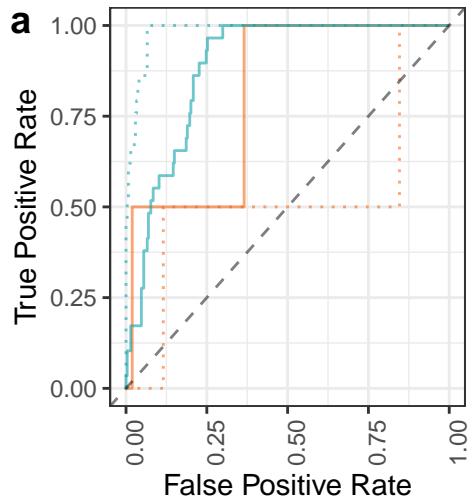
Data: — Real ··· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.62	0.10	Train	False	22
0.84	0.31	Test	False	22
1.00	1.00	Train	True	22
0.18	0.03	Test	True	22



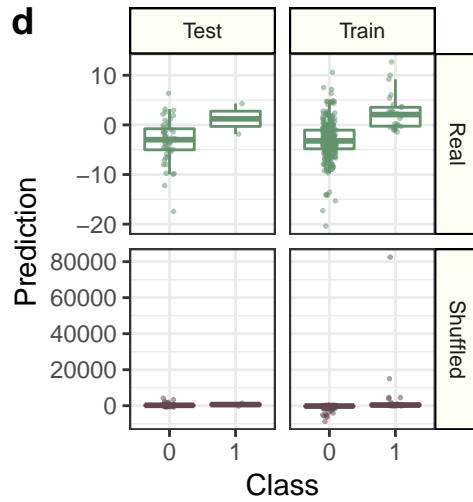
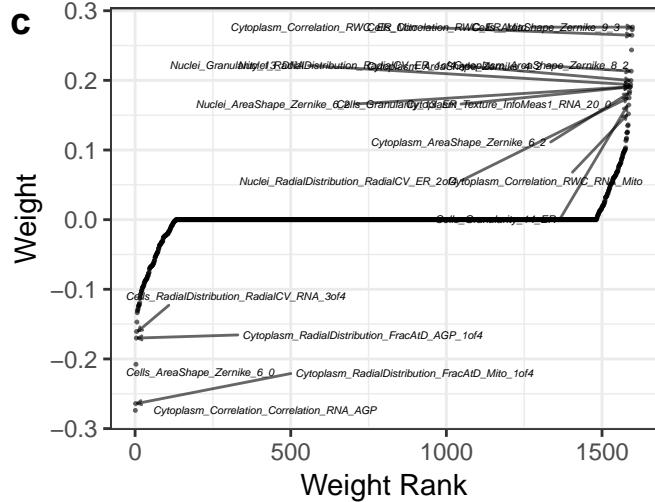
# Performance: cc\_mitosis\_ph3\_pos\_n\_spots\_per\_nucleus\_area\_mean



Data: — Real ··· Shuffled

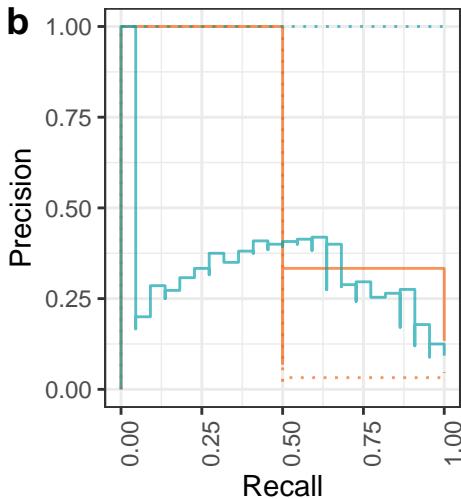
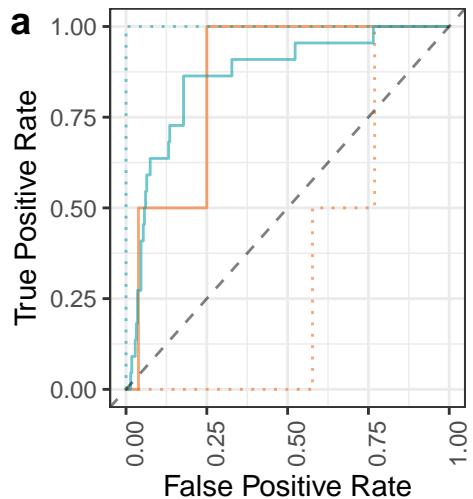
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.89	0.40	Train	False	29
0.81	0.30	Test	False	29
0.98	0.87	Train	True	29
0.52	0.09	Test	True	29



Shuffled  
— False  
— True

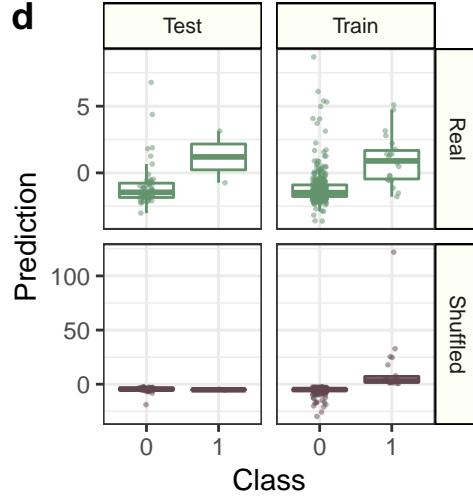
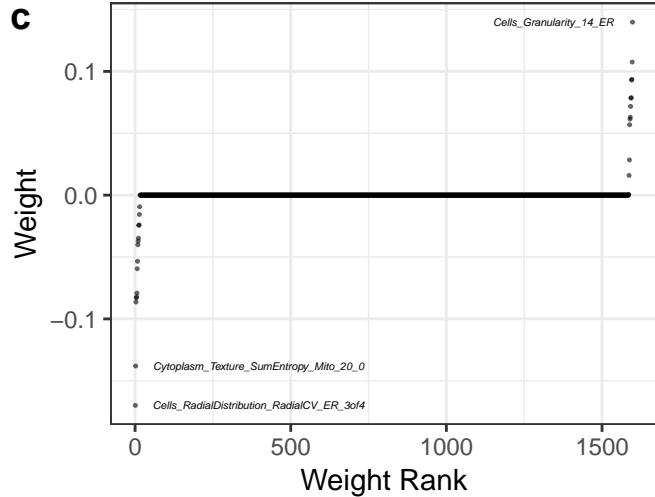
# Performance: cc\_polynuclear\_high\_n\_spots\_h2ax\_mean



Data: — Real ····· Shuffled

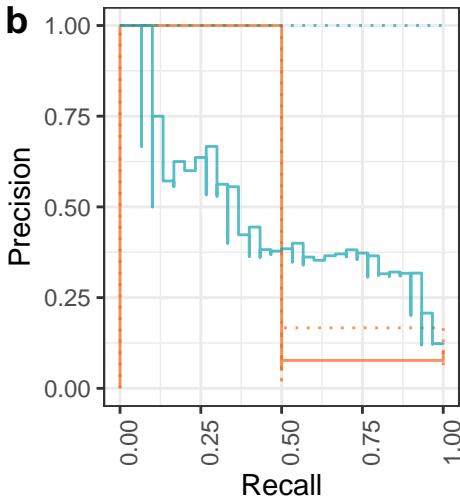
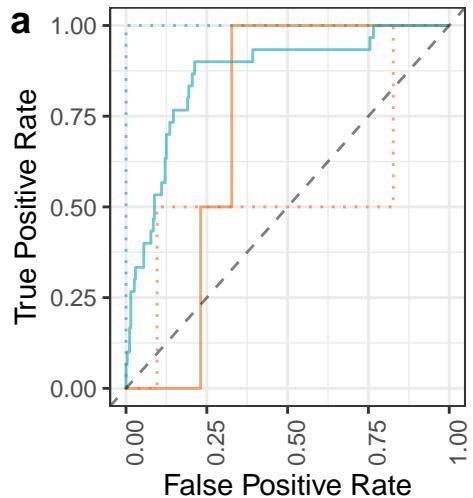
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.86	0.31	Train	False	22
0.86	0.23	Test	False	22
1.00	1.00	Train	True	22
0.33	0.04	Test	True	22



Shuffled  
— False  
— True

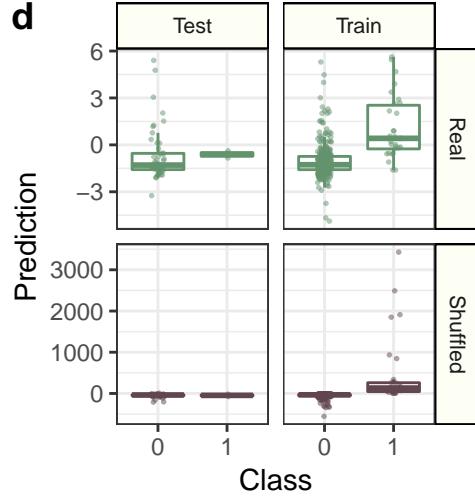
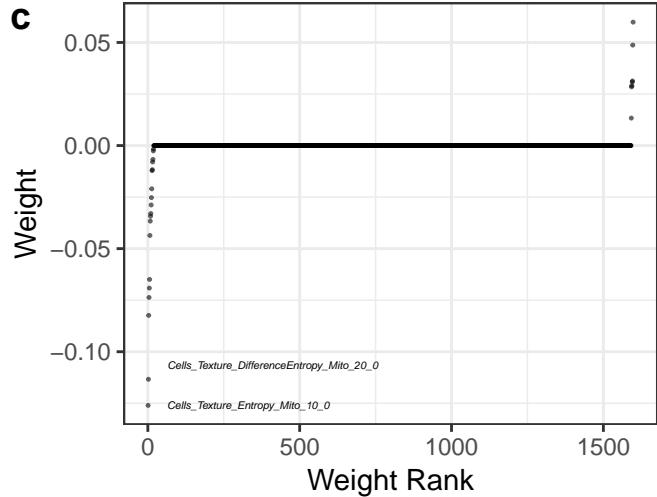
# Performance: cc\_polyplloid\_high\_n\_spots\_h2ax\_mean



Data: — Real ··· Shuffled

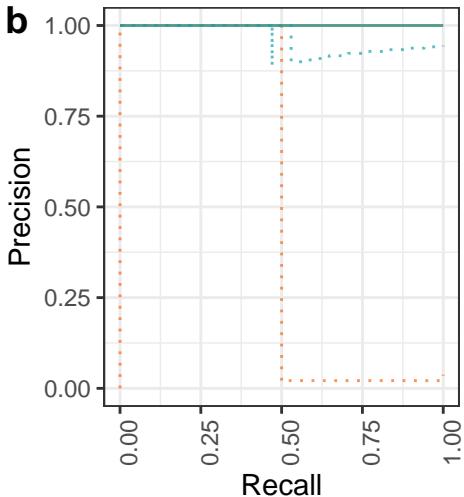
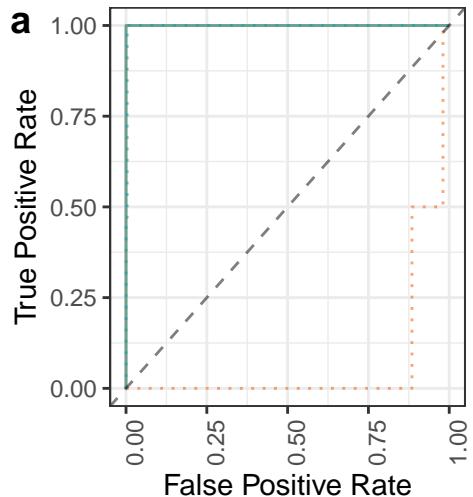
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.86	0.46	Train	False	30
0.72	0.09	Test	False	30
1.00	1.00	Train	True	30
0.54	0.11	Test	True	30



Shuffled  
— False  
— True

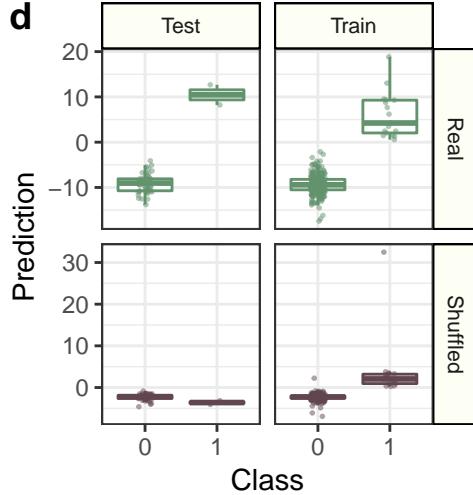
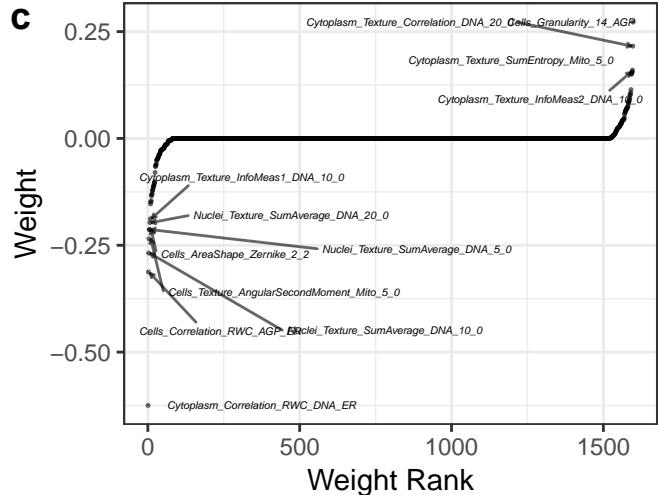
# Performance: vb\_live\_cell\_area



Data: — Real ··· Shuffled

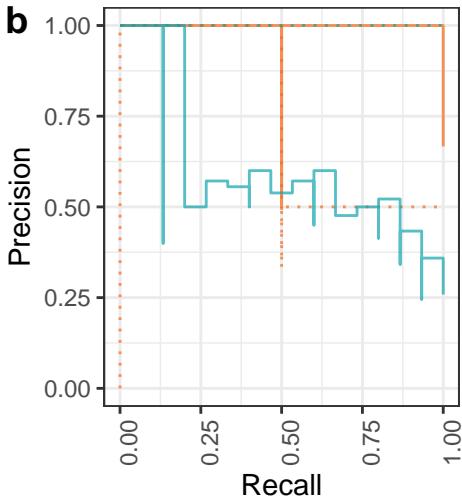
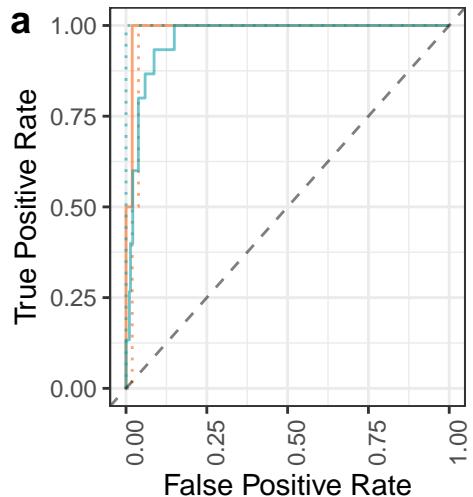
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
1.00	1.00	Train	False	17
1.00	1.00	Test	False	17
1.00	0.96	Train	True	17
0.07	0.03	Test	True	17



Shuffled  
— False  
— True

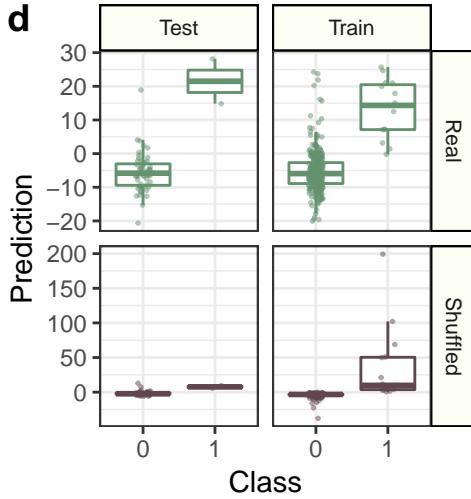
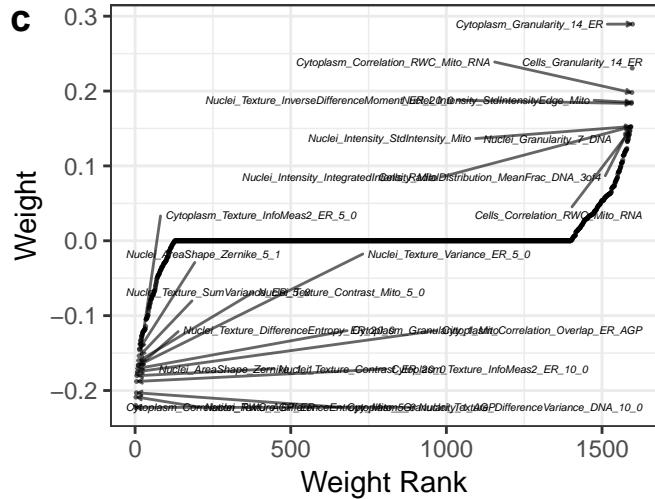
# Performance: vb\_percent\_all\_apoptosis



Data: — Real ··· Shuffled

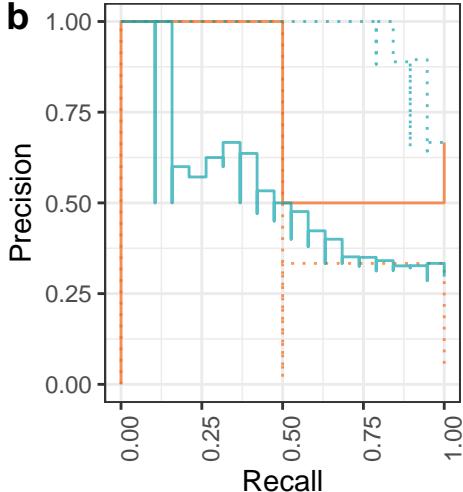
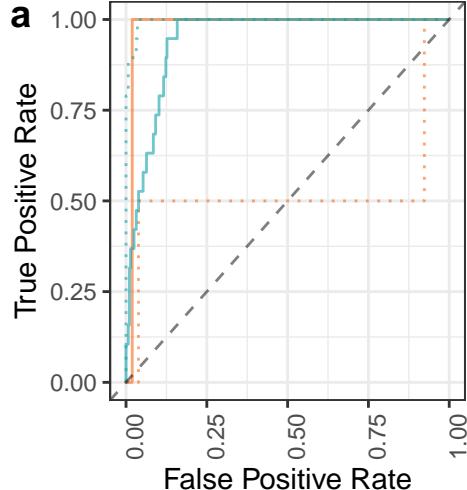
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.97	0.57	Train	False	15
0.99	0.83	Test	False	15
1.00	1.00	Train	True	15
0.97	0.50	Test	True	15



Shuffled  
— False  
— True

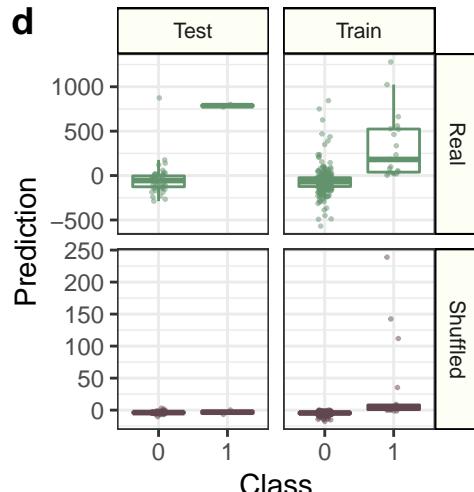
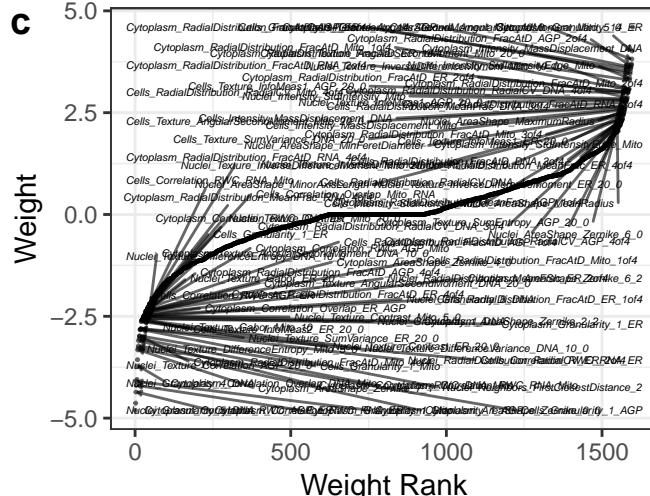
# Performance: vb\_percent\_all\_early\_apoptosis



Data: — Real   .... Shuffled

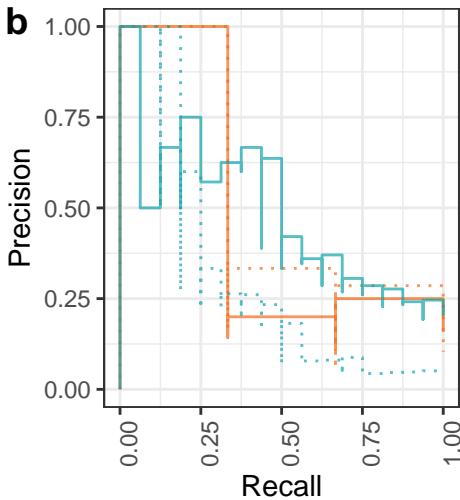
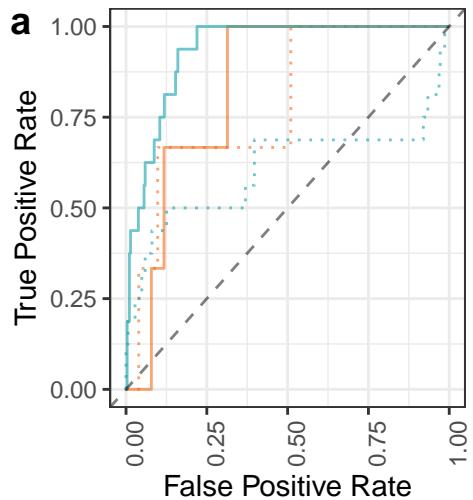
Fit: — Test   — Train

AUROC	AUPR	fit	shuffle	pos_n
0.94	0.51	Train	False	19
0.98	0.58	Test	False	19
1.00	0.95	Train	True	19
0.52	0.19	Test	True	19



Shuffled  
— False  
— True

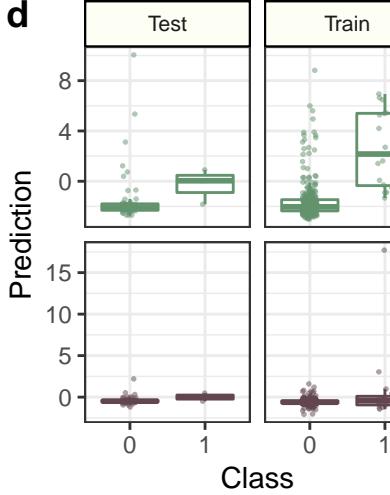
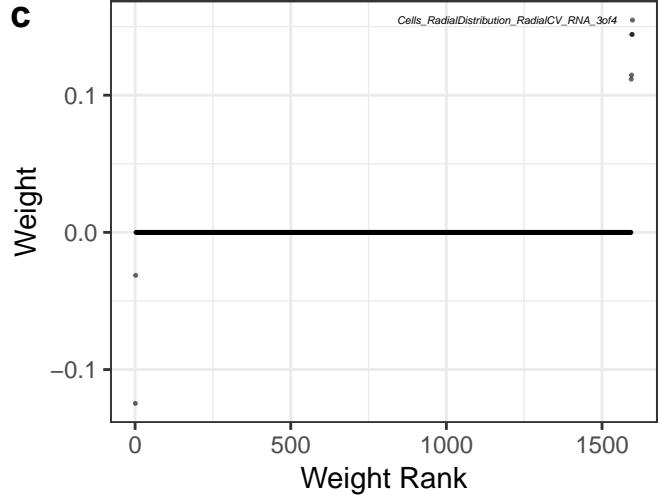
# Performance: cc\_cc\_g2\_ph3\_neg\_mean



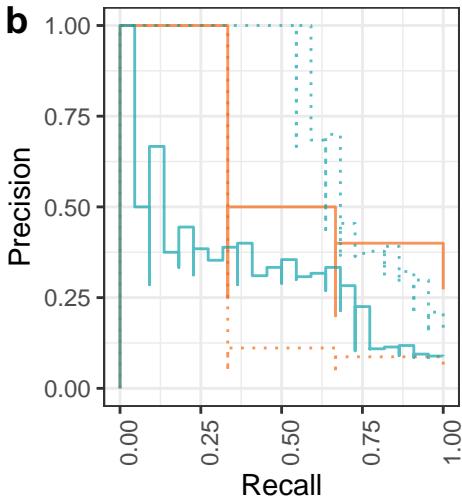
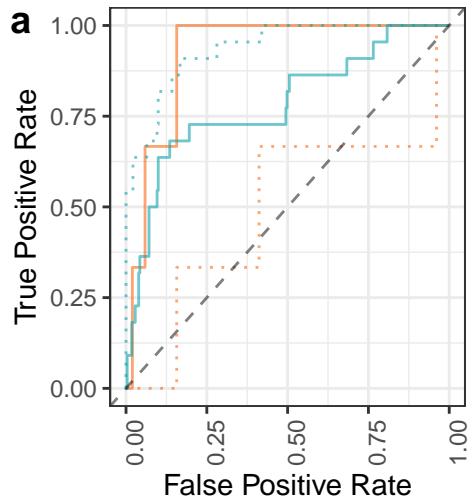
Data: — Real ····· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.93	0.45	Train	False	16
0.83	0.20	Test	False	16
0.61	0.27	Train	True	16
0.78	0.24	Test	True	16



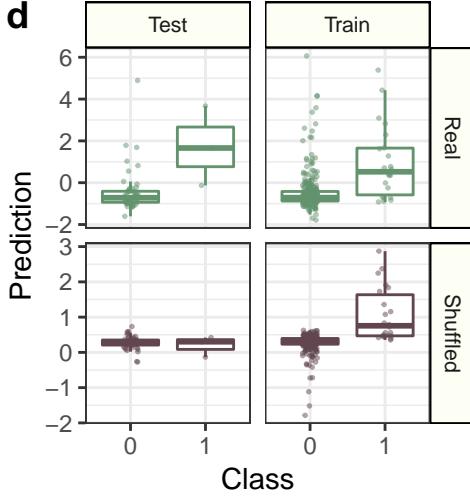
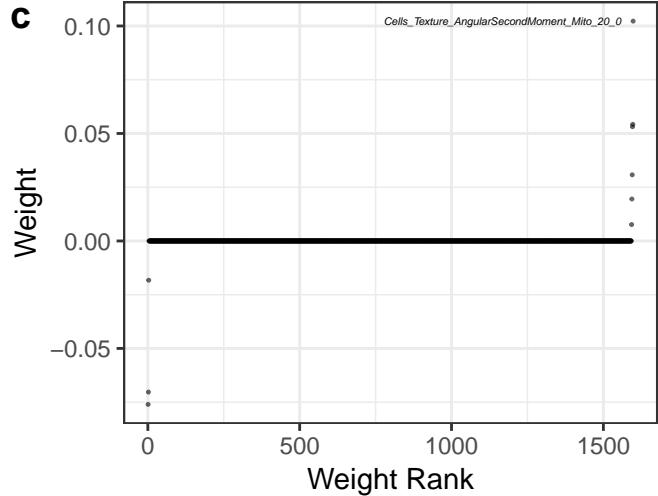
# Performance: cc\_edu\_pos\_high\_n\_spots\_h2ax\_mean



Data: — Real ··· Shuffled

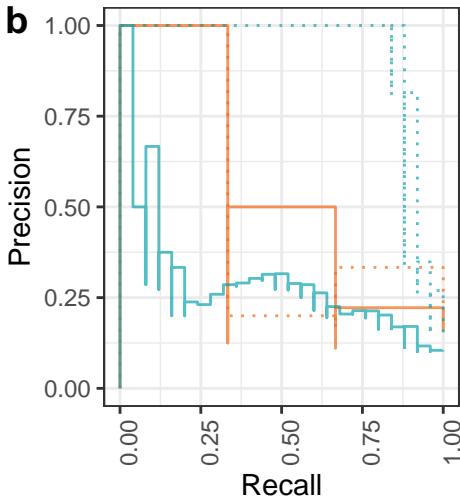
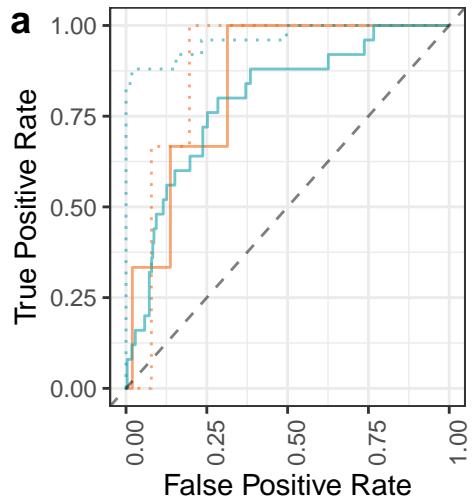
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.78	0.30	Train	False	22
0.92	0.39	Test	False	22
0.94	0.73	Train	True	22
0.49	0.09	Test	True	22



Shuffled  
— False  
— True

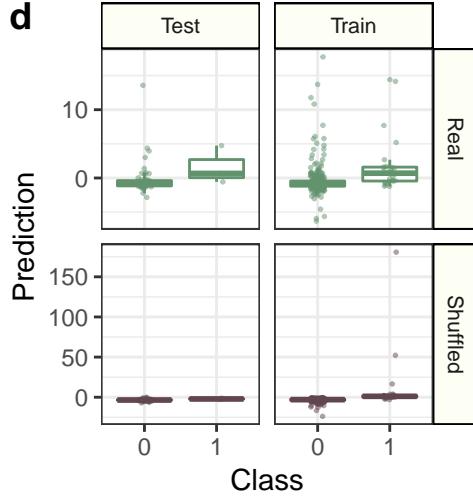
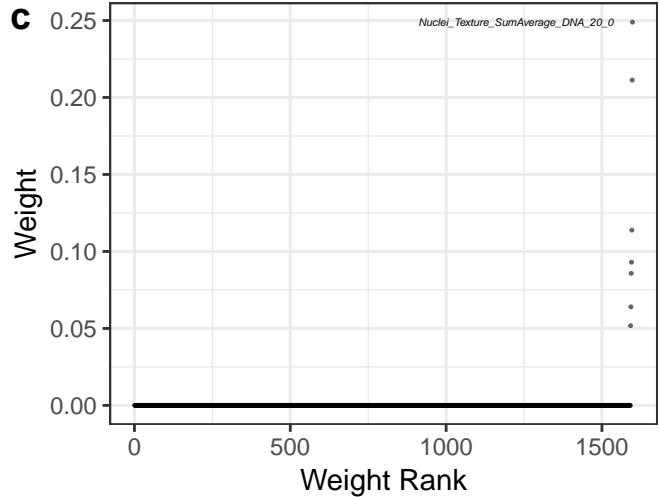
# Performance: cc\_edu\_pos\_n\_spots\_mean



Data: — Real ····· Shuffled

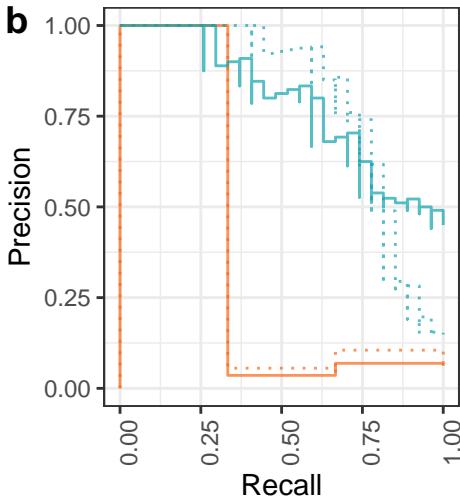
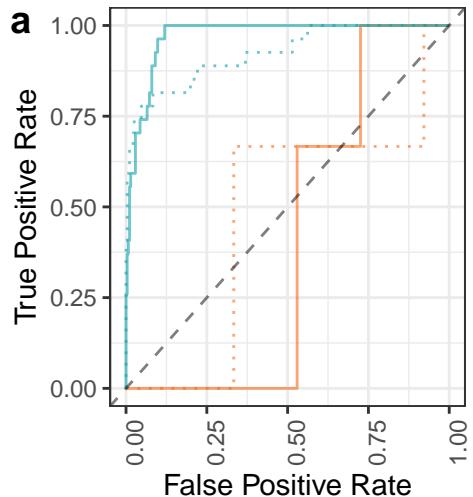
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.79	0.27	Train	False	25
0.84	0.29	Test	False	25
0.96	0.90	Train	True	25
0.88	0.25	Test	True	25



Shuffled  
— False  
— True

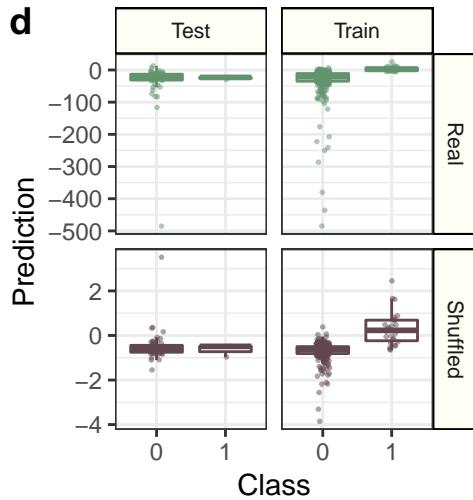
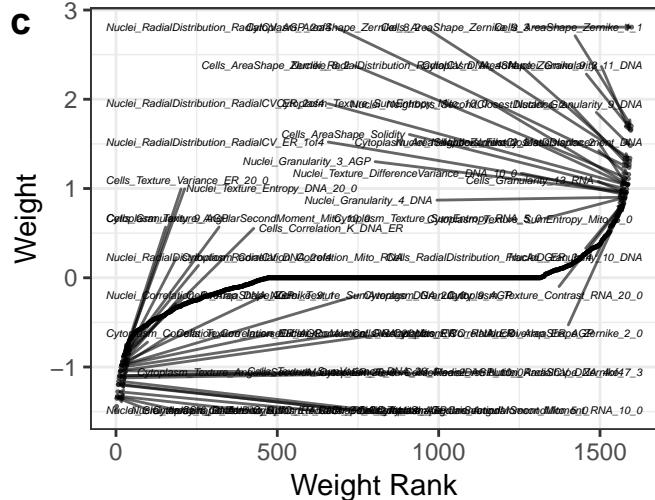
# Performance: cc\_mitosis\_ph3\_pos\_n\_spots\_mean



Data: — Real ··· Shuffled

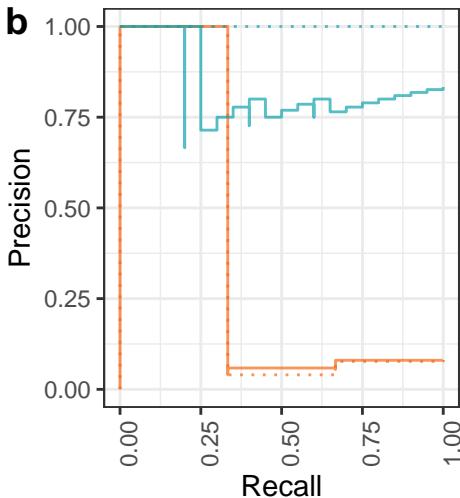
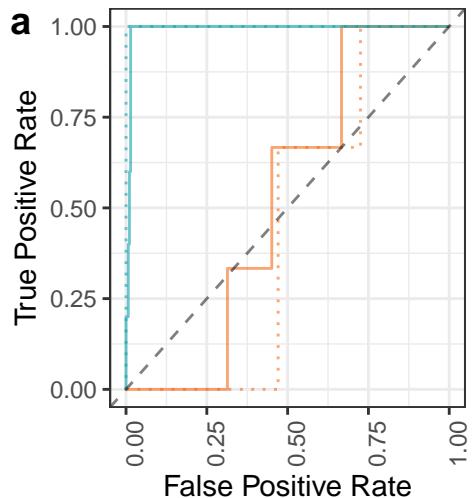
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.97	0.77	Train	False	27
0.41	0.06	Test	False	27
0.92	0.78	Train	True	27
0.47	0.07	Test	True	27



Shuffled  
— False  
— True

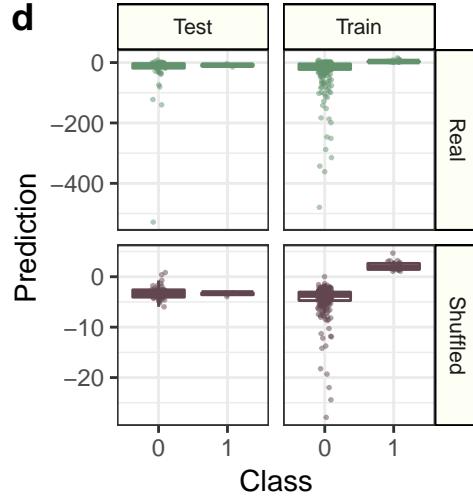
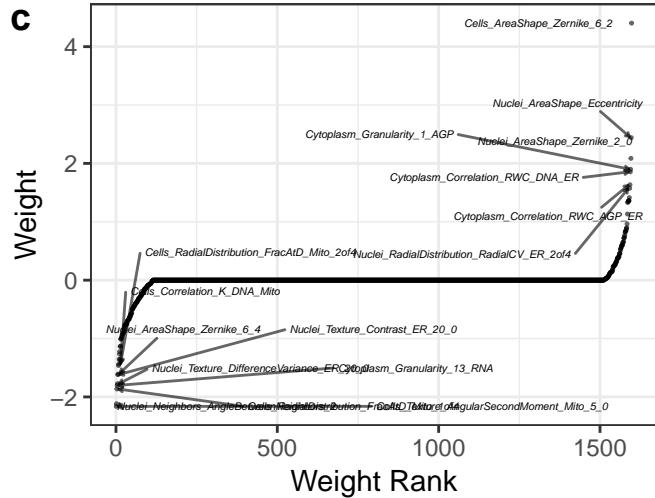
# Performance: cc\_polynuclear\_n\_objects



Data: — Real ····· Shuffled

Fit: — Test — Train

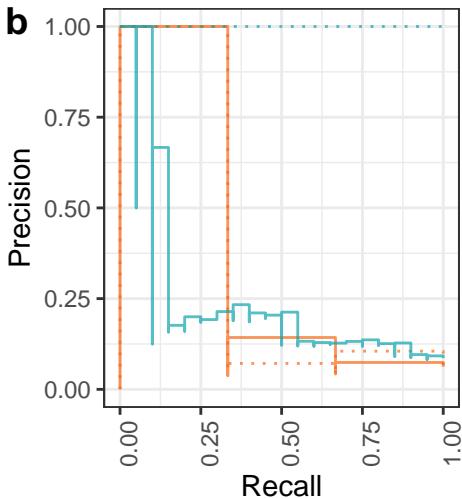
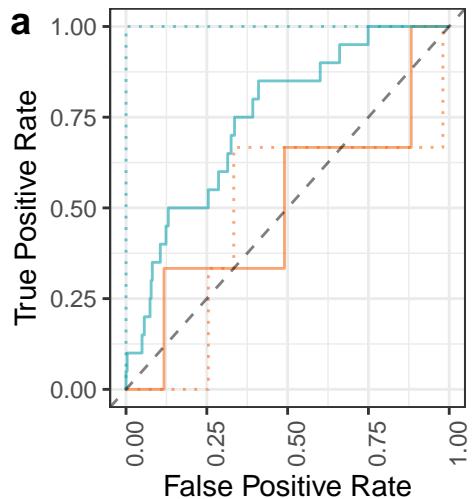
AUROC	AUPR	fit	shuffle	pos_n
0.99	0.83	Train	False	20
0.52	0.07	Test	False	20
1.00	1.00	Train	True	20
0.44	0.06	Test	True	20



Shuffled

False	True
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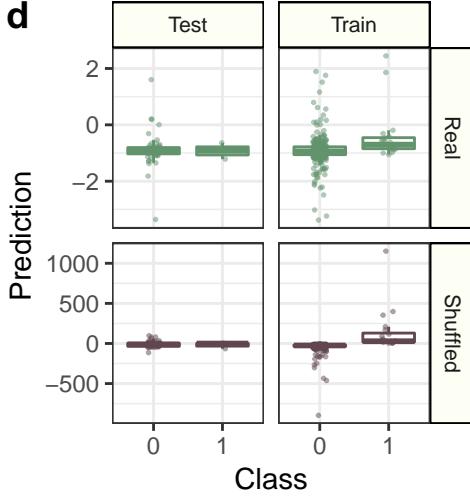
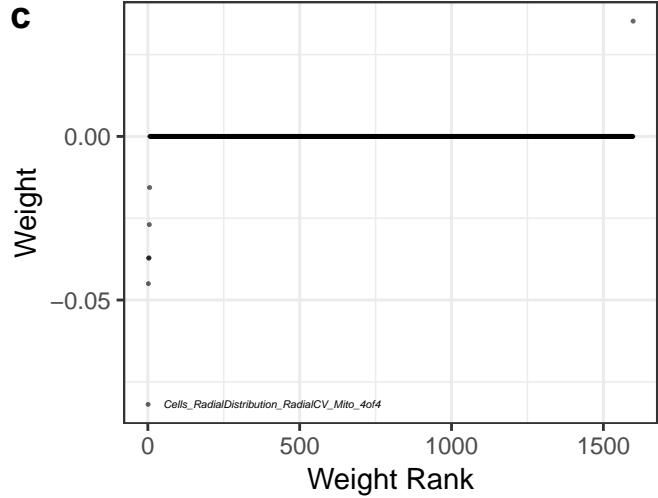
# Performance: cc\_polyplloid\_n\_objects



Data: — Real ····· Shuffled

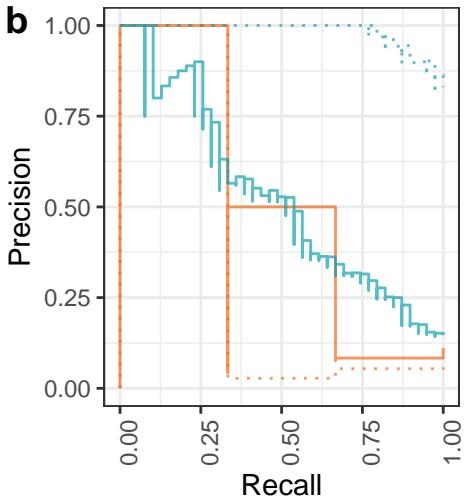
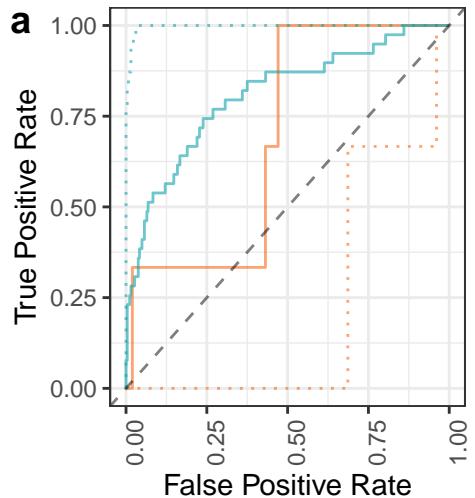
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.75	0.22	Train	False	20
0.50	0.09	Test	False	20
1.00	1.00	Train	True	20
0.48	0.08	Test	True	20



Shuffled  
— False  
— True

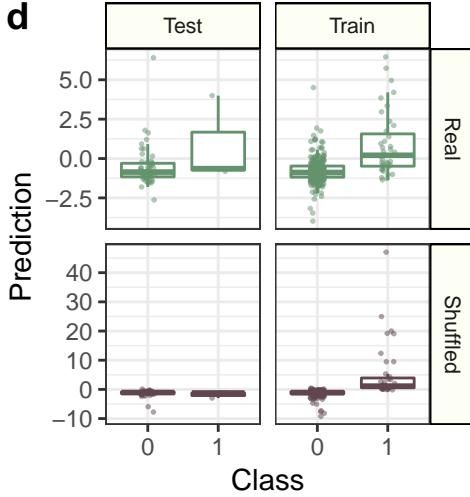
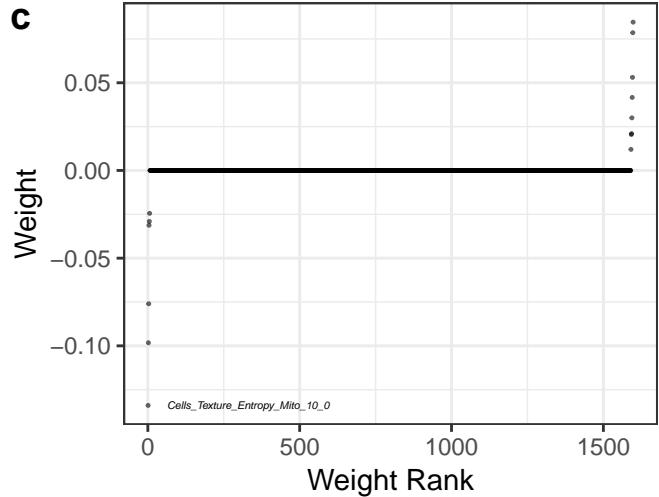
# Performance: cc\_polyplloid\_n\_spots\_mean



Data: — Real ··· Shuffled

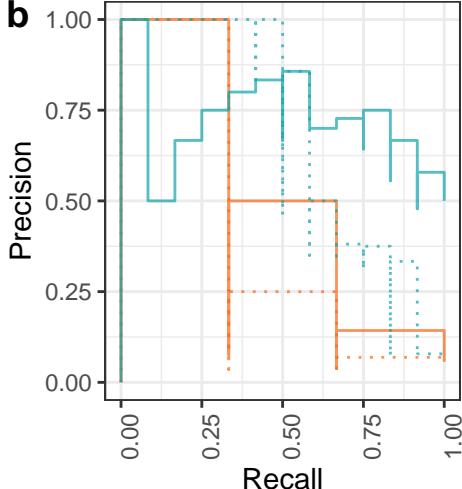
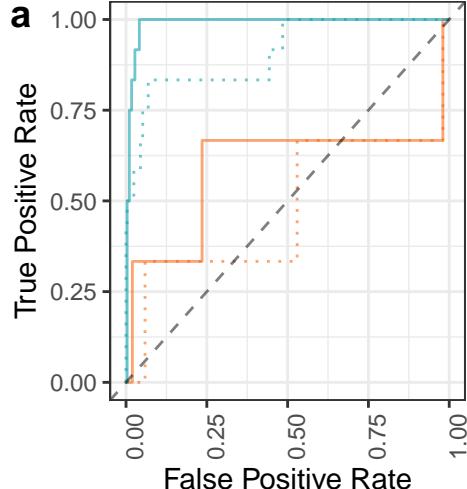
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.81	0.52	Train	False	39
0.69	0.23	Test	False	39
1.00	0.98	Train	True	39
0.22	0.05	Test	True	39



Shuffled  
— False  
— True

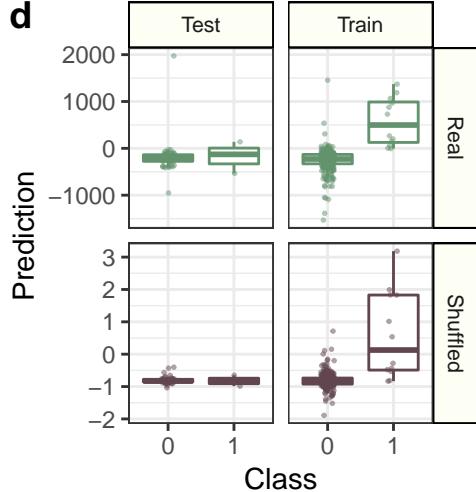
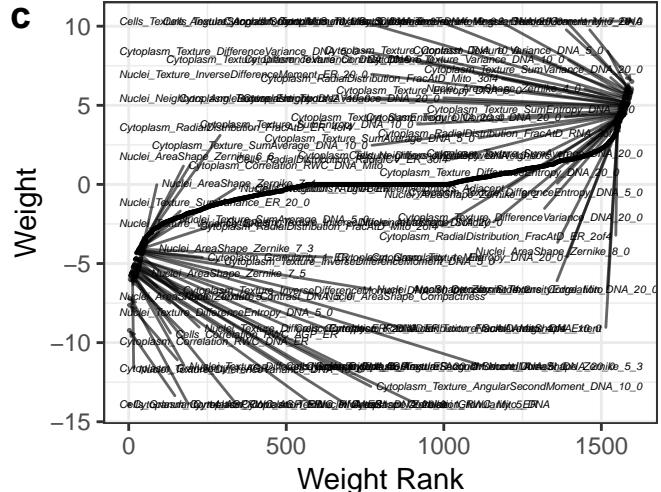
# Performance: vb\_percent\_all\_late\_apoptosis



Data: — Real ··· Shuffled

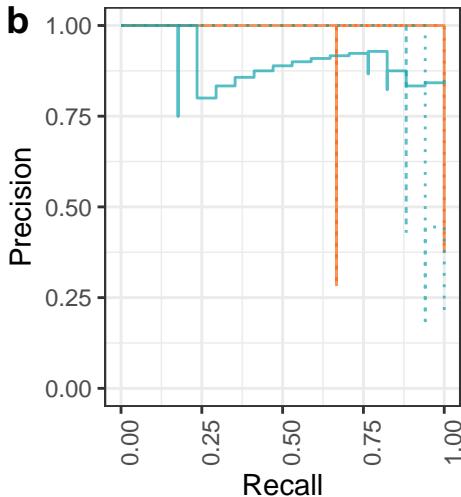
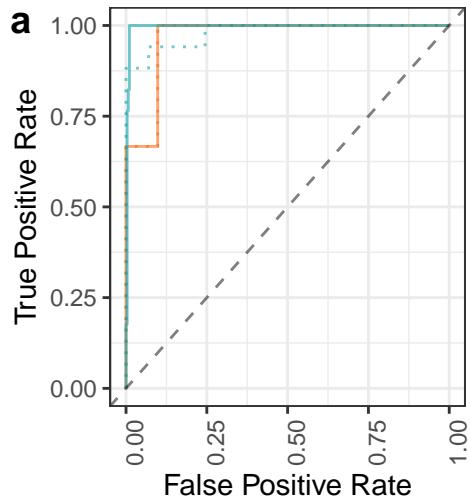
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.99	0.69	Train	False	12
0.59	0.23	Test	False	12
0.91	0.63	Train	True	12
0.48	0.13	Test	True	12



Shuffled  
— False  
— True

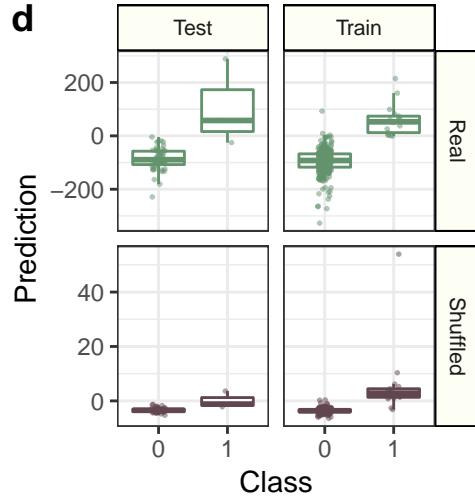
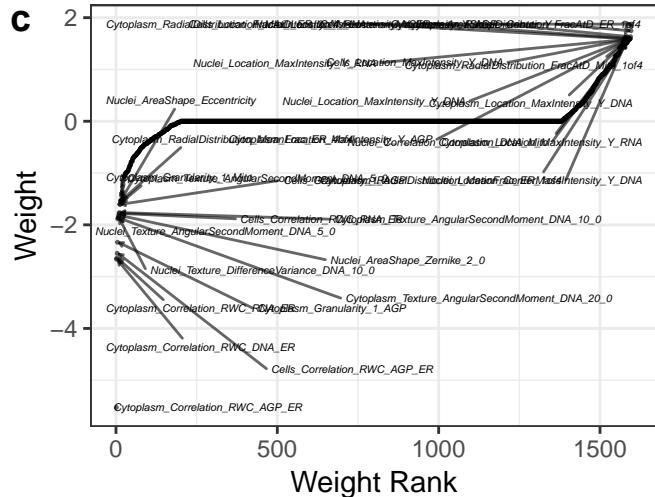
# Performance: vb\_percent\_dead



Data: — Real ··· Shuffled

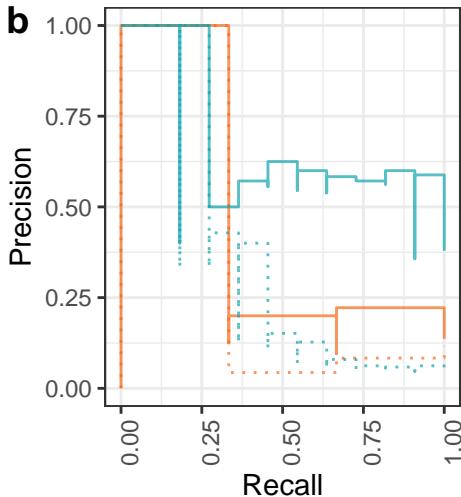
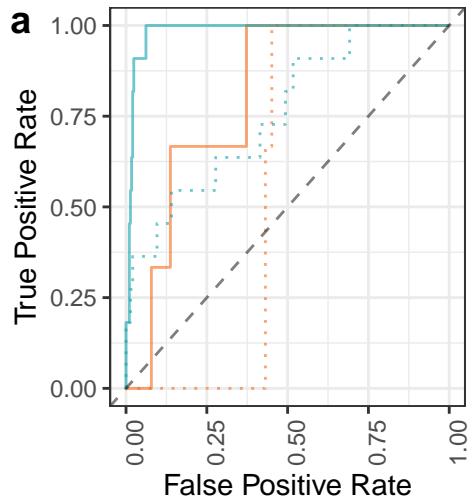
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
1.00	0.90	Train	False	17
0.97	0.79	Test	False	17
0.98	0.92	Train	True	17
0.97	0.79	Test	True	17



Shuffled  
False  
True

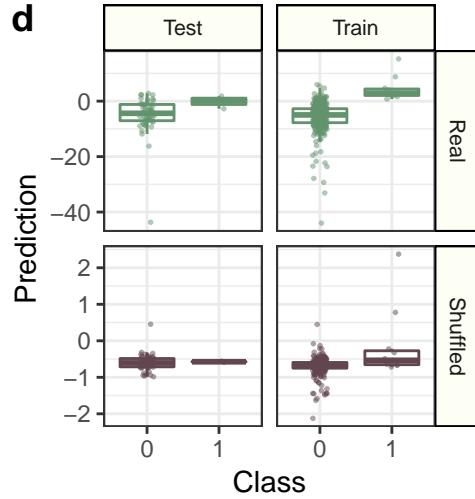
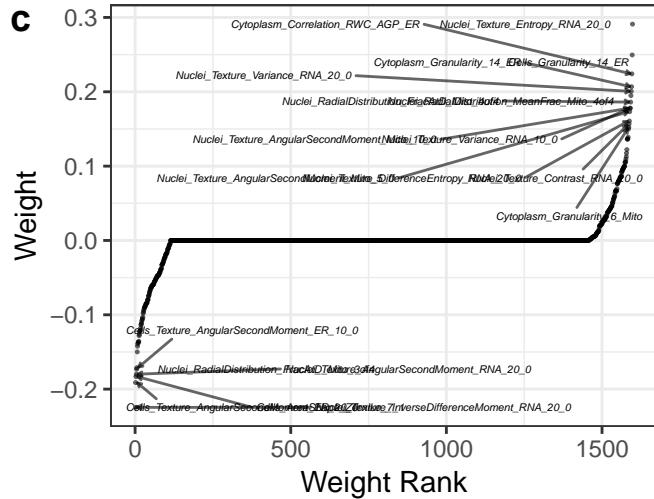
# Performance: vb\_ros\_mean



Data: — Real ··· Shuffled

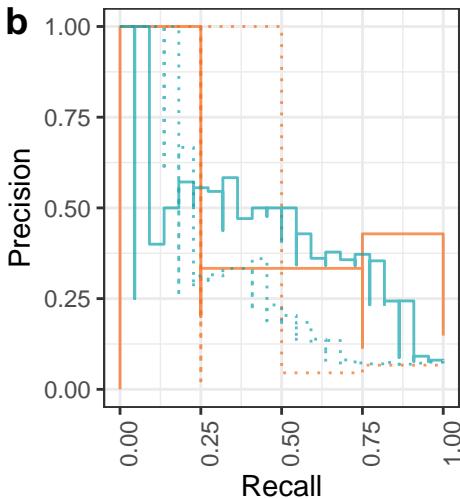
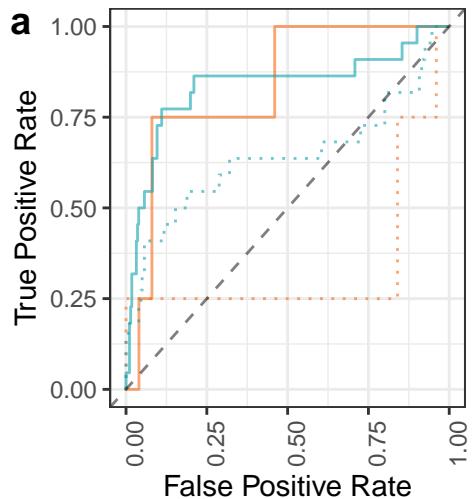
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.98	0.64	Train	False	11
0.80	0.19	Test	False	11
0.76	0.31	Train	True	11
0.56	0.08	Test	True	11



Shuffled  
False  
True

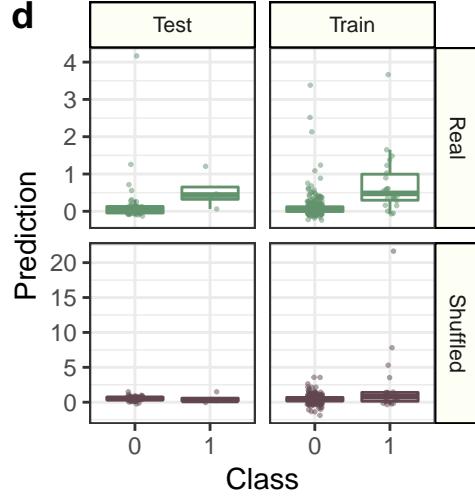
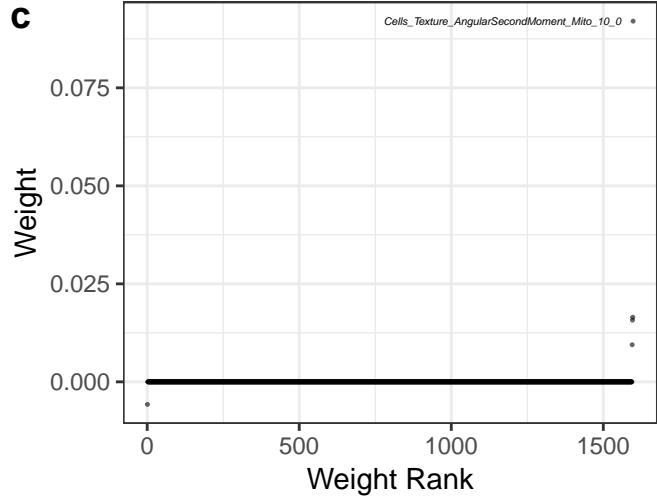
# Performance: cc\_cc\_g1\_mean



Data: — Real ··· Shuffled

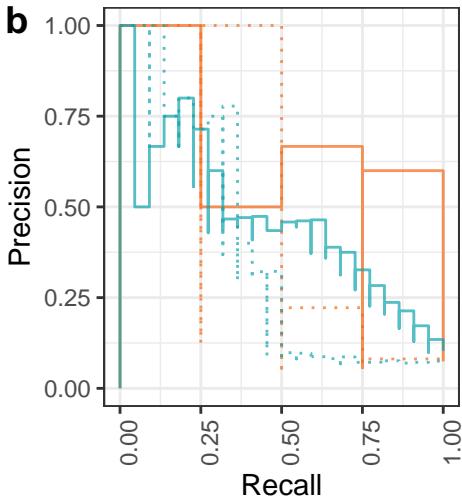
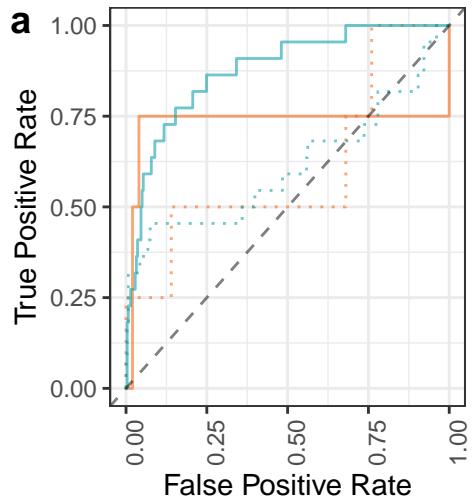
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.84	0.41	Train	False	22
0.84	0.31	Test	False	22
0.64	0.31	Train	True	22
0.34	0.30	Test	True	22



Shuffled  
— False  
— True

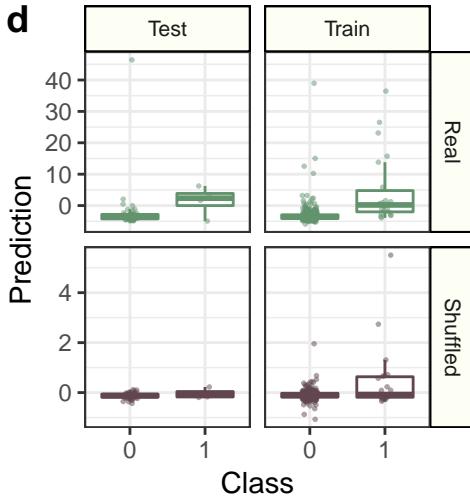
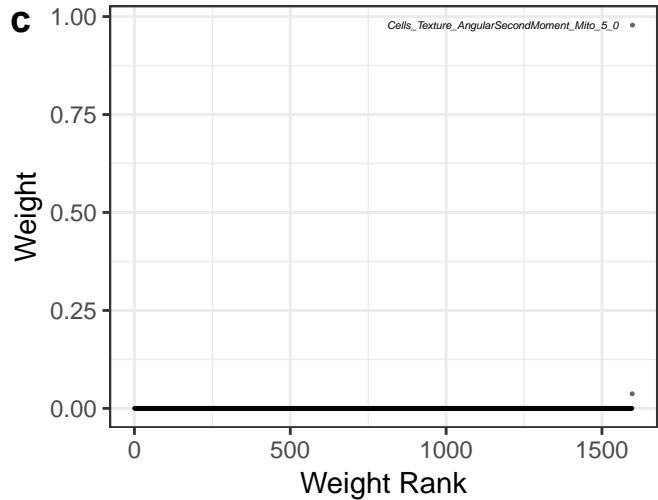
# Performance: cc\_cc\_high\_n\_spots\_h2ax\_mean



Data: — Real ····· Shuffled

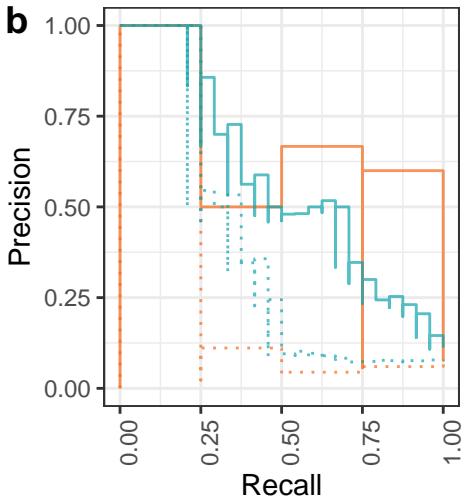
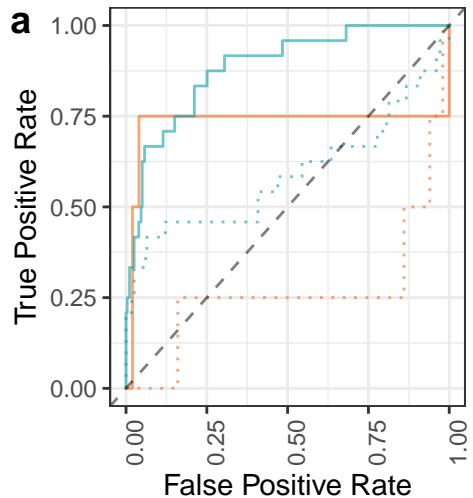
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.88	0.43	Train	False	22
0.73	0.46	Test	False	22
0.61	0.35	Train	True	22
0.60	0.35	Test	True	22



Shuffled  
False  
True

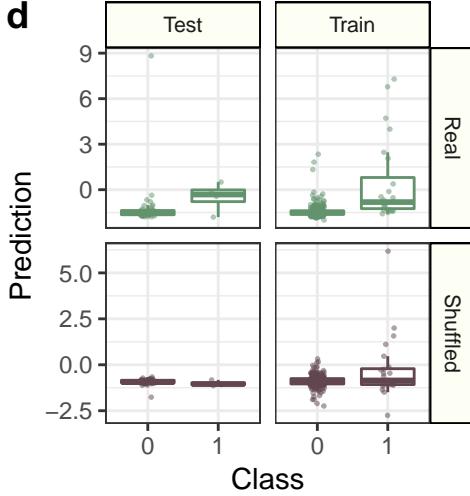
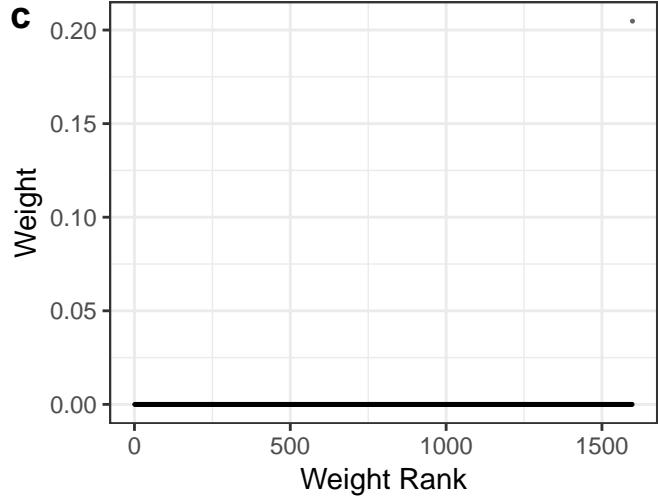
# Performance: cc\_g1\_high\_n\_spots\_h2ax\_mean



Data: — Real ··· Shuffled

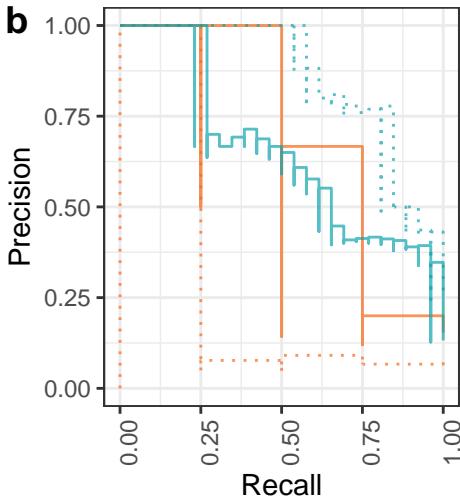
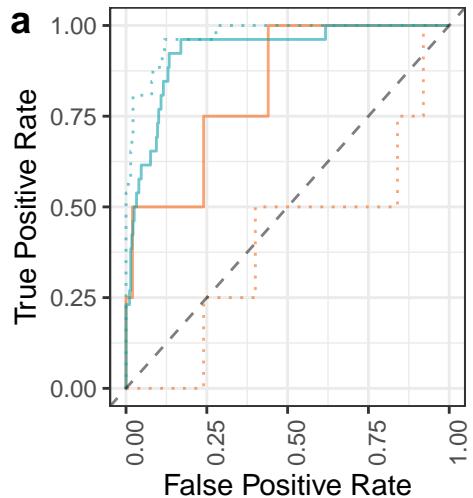
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.88	0.55	Train	False	24
0.73	0.46	Test	False	24
0.59	0.36	Train	True	24
0.26	0.07	Test	True	24



Shuffled  
— False  
— True

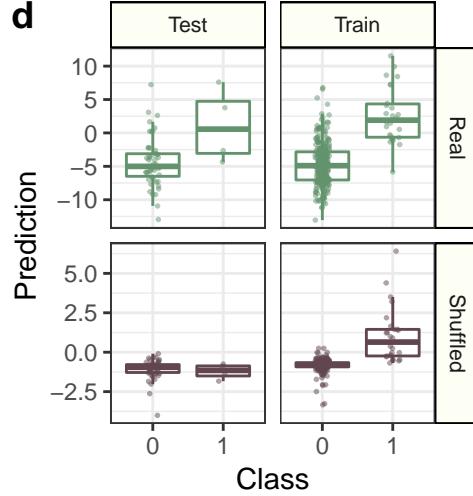
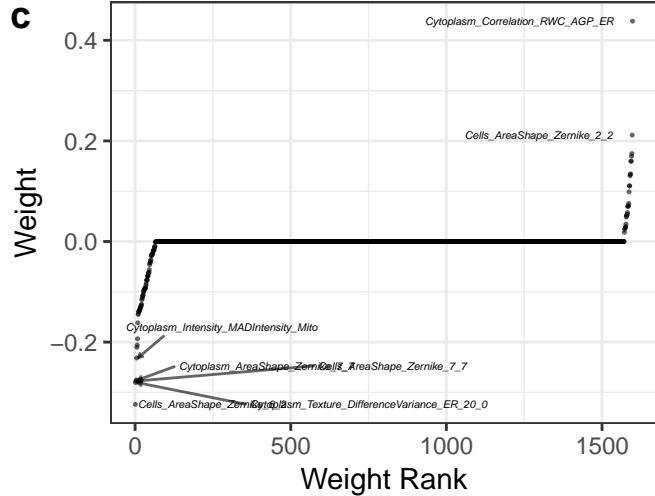
# Performance: cc\_g2\_ph3\_neg\_high\_n\_spots\_h2ax\_mean



Data: — Real ····· Shuffled

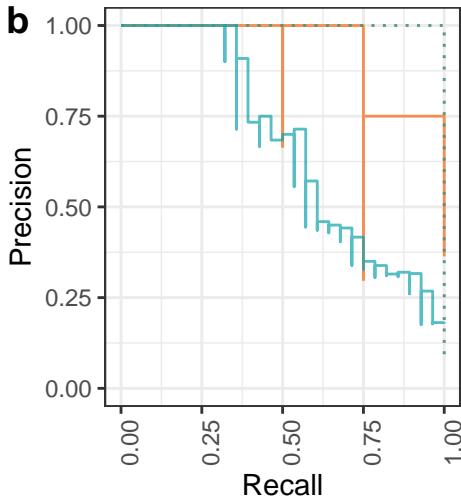
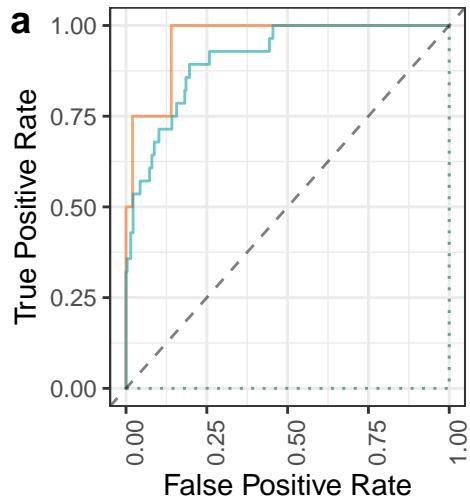
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.93	0.63	Train	False	26
0.82	0.51	Test	False	26
0.97	0.83	Train	True	26
0.40	0.08	Test	True	26



Shuffled  
— False  
— True

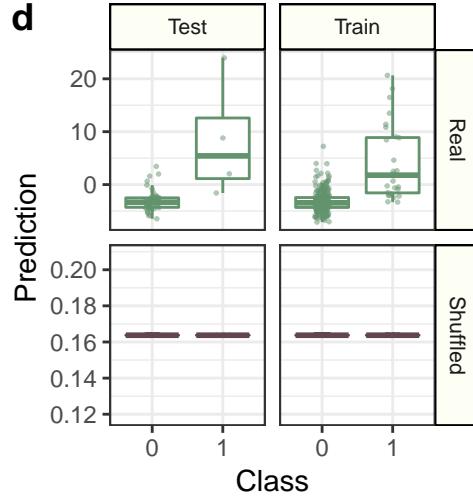
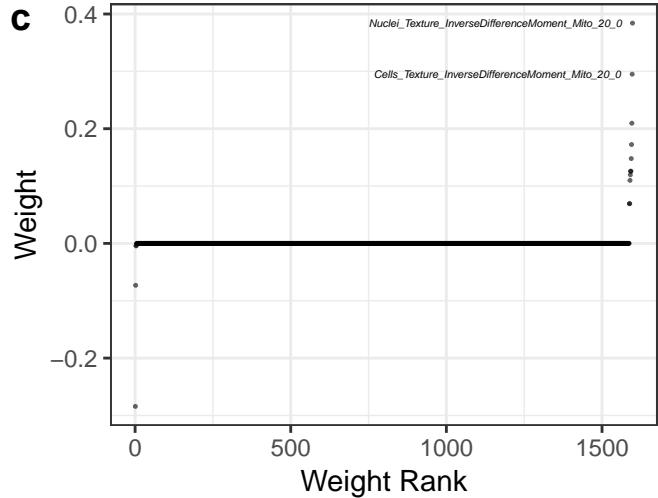
# Performance: cc\_g2\_ph3\_neg\_n\_spots\_per\_nucleus\_area\_mean



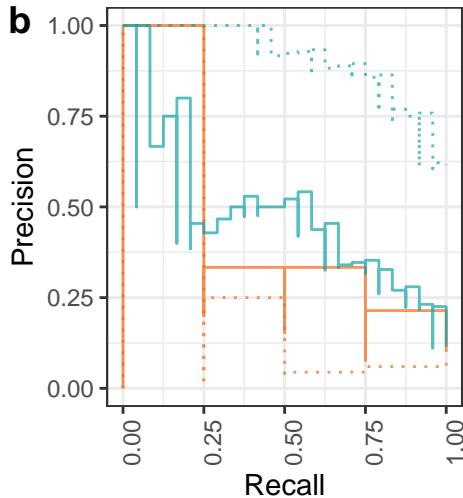
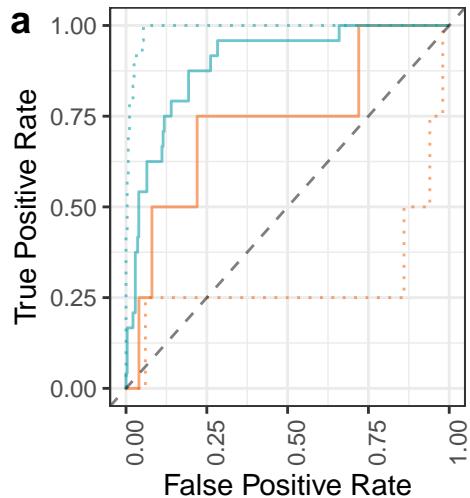
Data: — Real ····· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.91	0.65	Train	False	28
0.96	0.78	Test	False	28
0.50	0.09	Train	True	28
0.50	0.07	Test	True	28



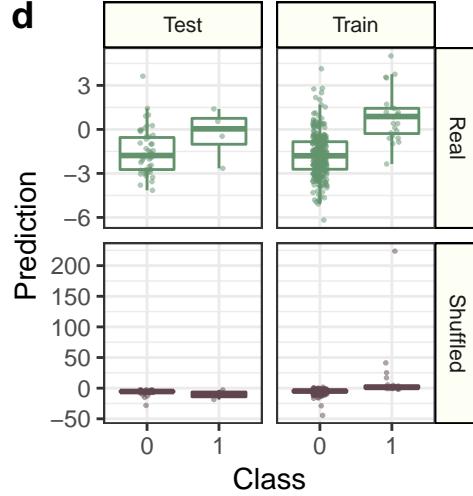
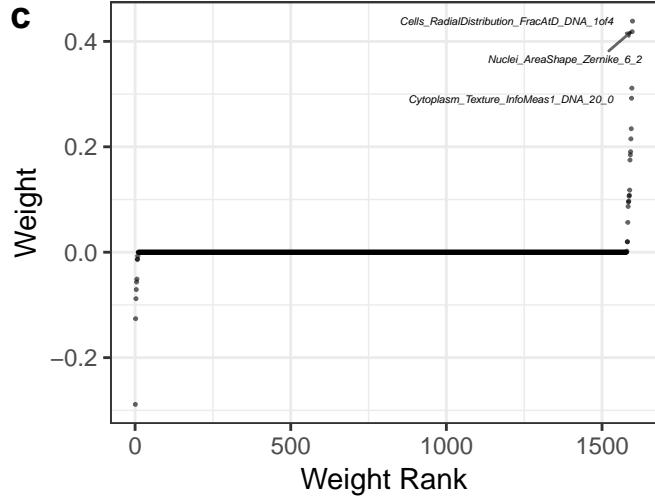
# Performance: cc\_g2\_ph3\_pos\_high\_n\_spots\_h2ax\_mean



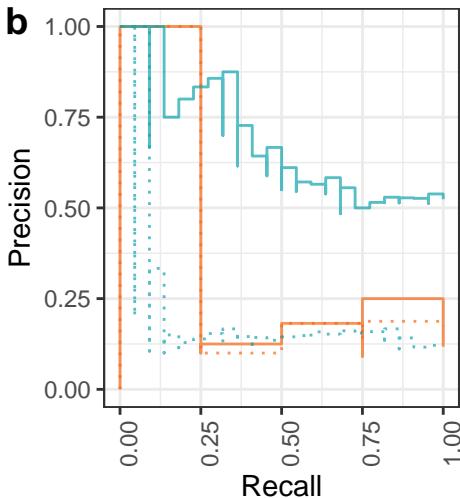
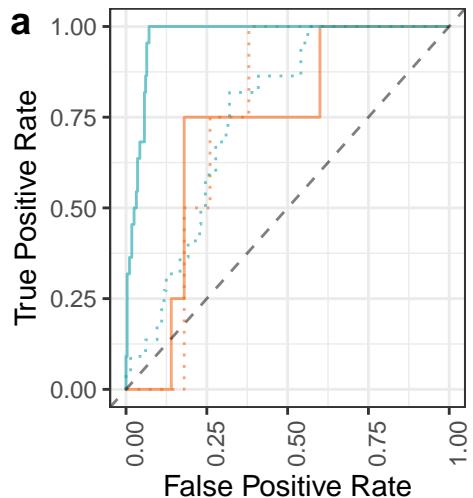
Data: — Real ····· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.90	0.46	Train	False	24
0.74	0.25	Test	False	24
0.99	0.90	Train	True	24
0.29	0.11	Test	True	24



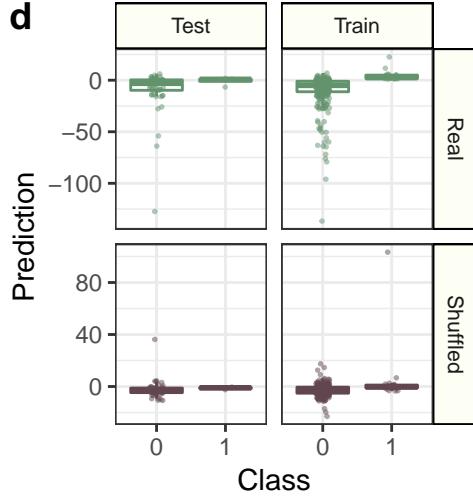
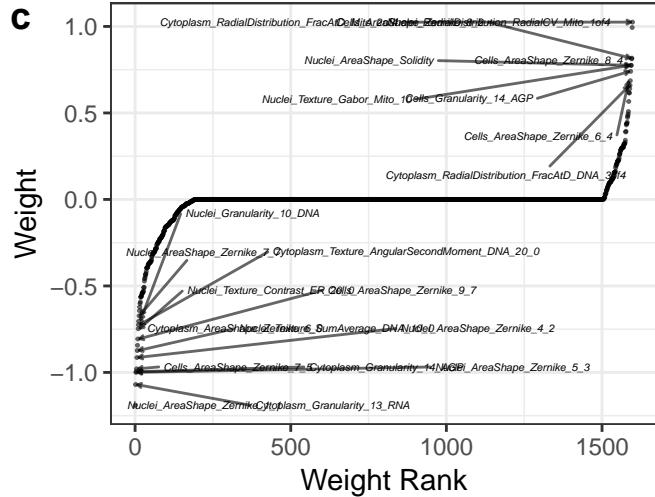
# Performance: cc\_mitosis\_ph3\_neg\_n\_objects



Data: — Real ··· Shuffled

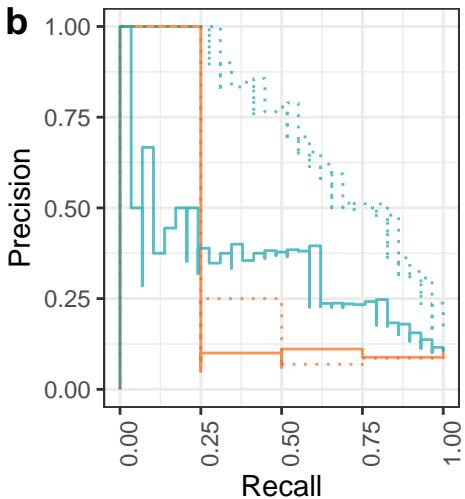
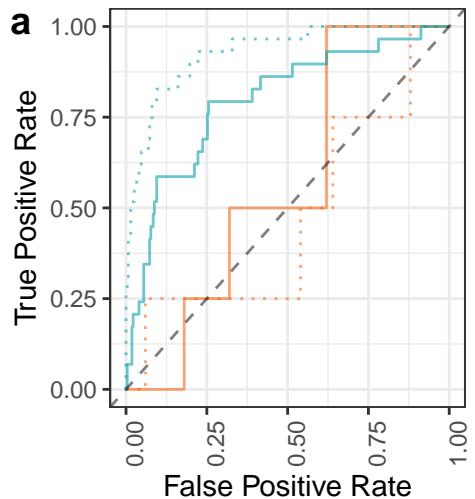
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.97	0.67	Train	False	22
0.73	0.17	Test	False	22
0.75	0.19	Train	True	22
0.75	0.16	Test	True	22



Shuffled  
False  
True

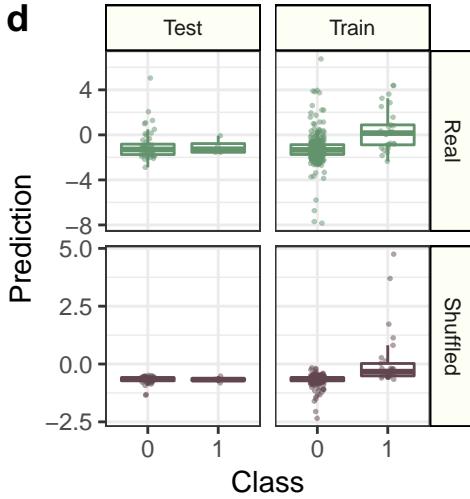
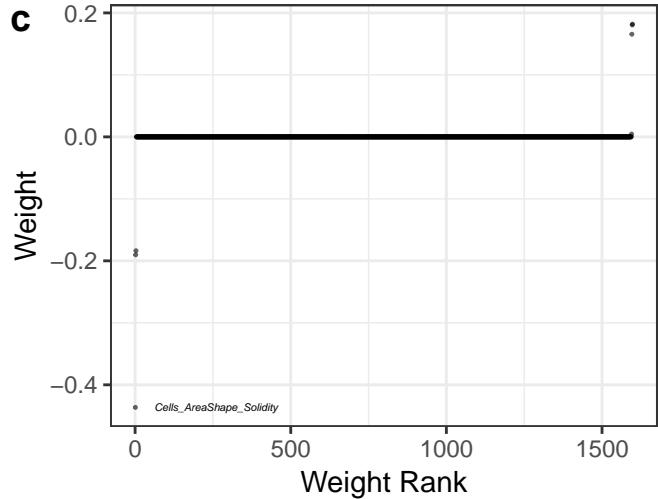
# Performance: cc\_polynuclear\_n\_spots\_mean



Data: — Real ····· Shuffled

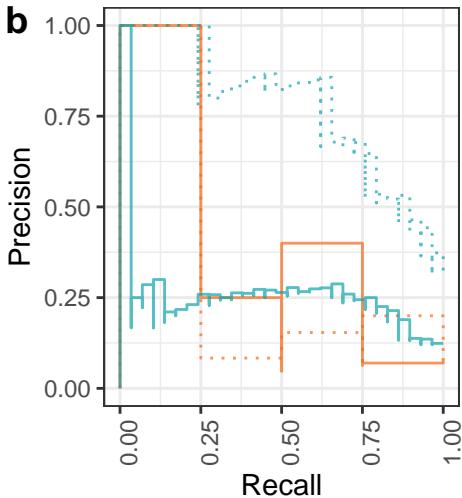
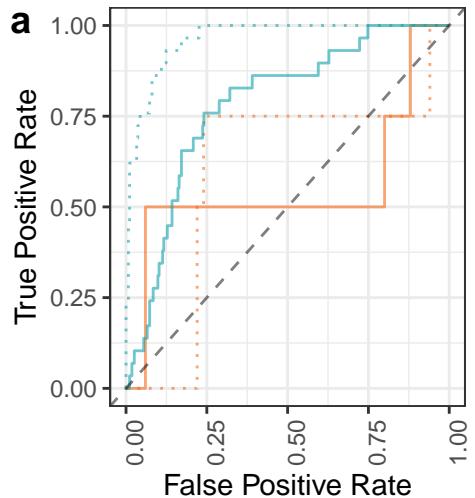
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.80	0.33	Train	False	29
0.57	0.10	Test	False	29
0.93	0.70	Train	True	29
0.47	0.12	Test	True	29

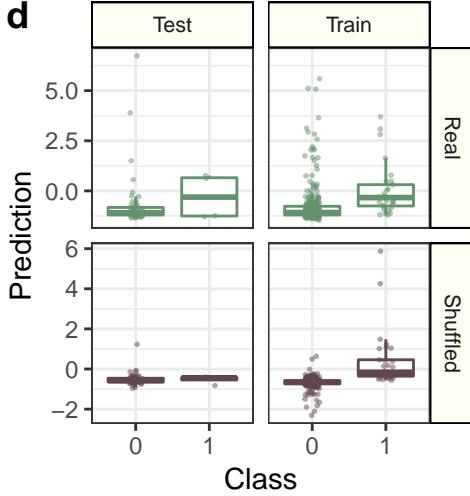
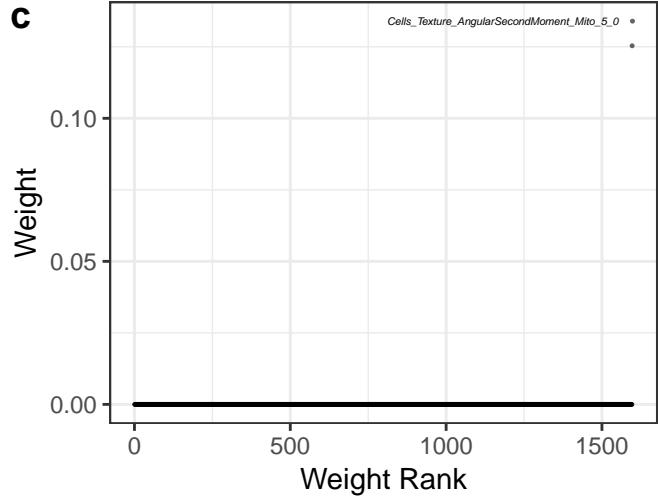


Shuffled  
— False  
— True

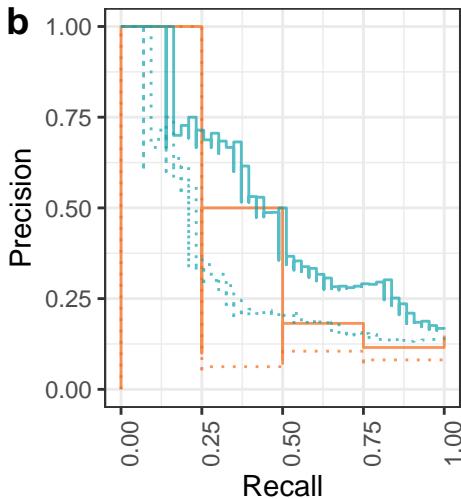
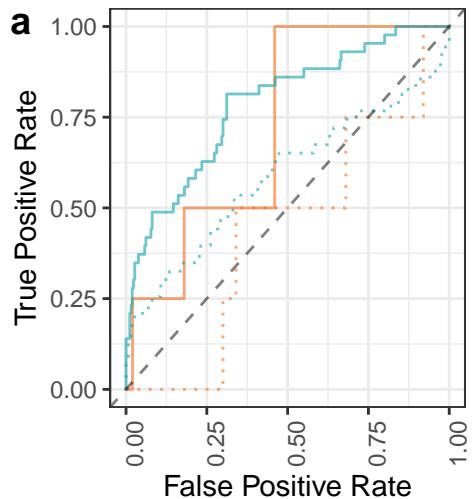
# Performance: cc\_polynuclear\_n\_spots\_per\_nucleus\_area\_mean



AUROC	AUPR	fit	shuffle	pos_n
0.78	0.24	Train	False	29
0.55	0.20	Test	False	29
0.96	0.76	Train	True	29
0.60	0.13	Test	True	29



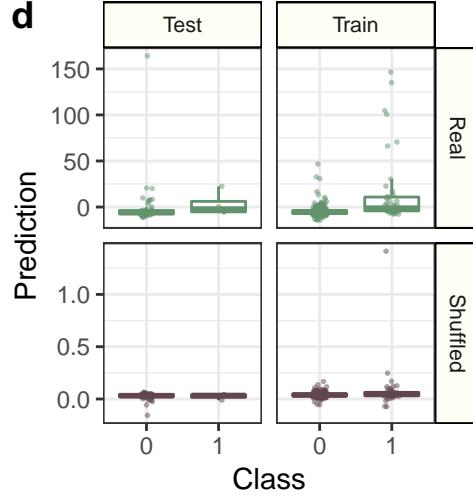
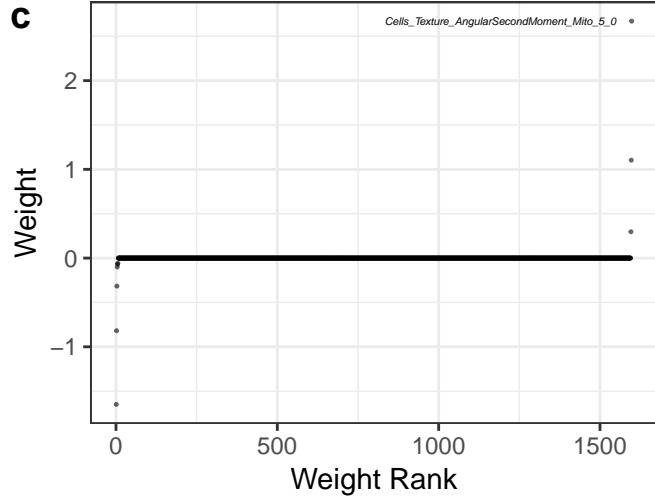
# Performance: cc\_polyplloid\_n\_spots\_per\_nucleus\_area\_mean



Data: — Real ····· Shuffled

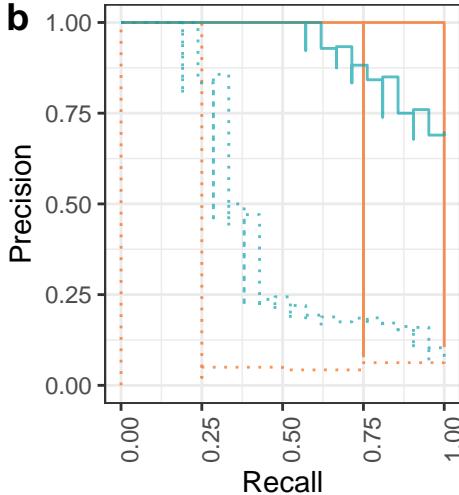
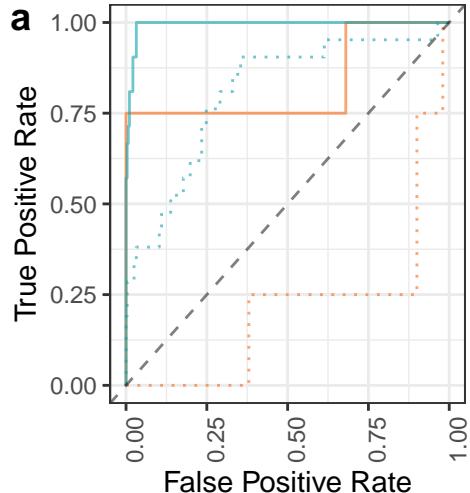
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.79	0.50	Train	False	43
0.72	0.24	Test	False	43
0.59	0.32	Train	True	43
0.44	0.08	Test	True	43



Shuffled  
— False  
— True

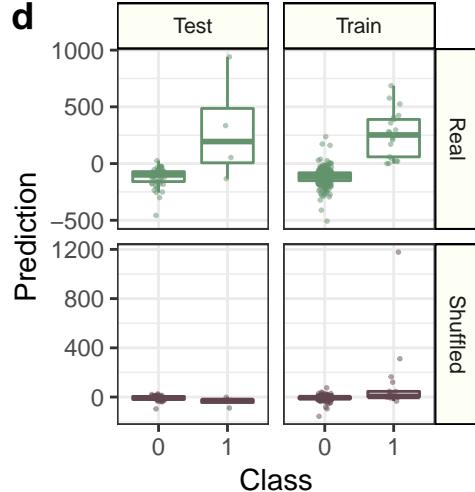
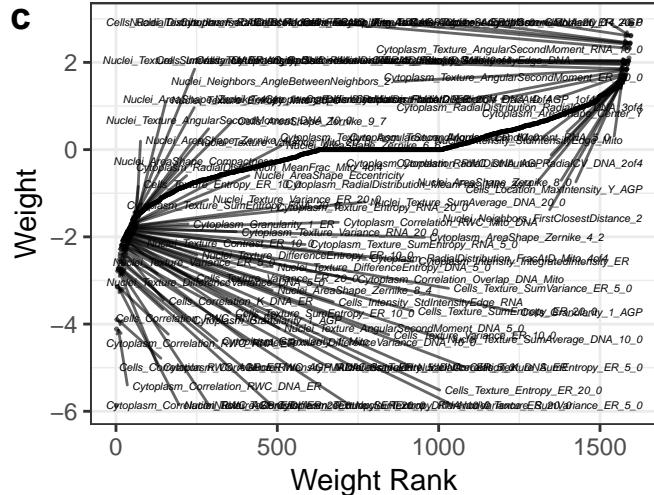
# Performance: vb\_percent\_dead\_only



Data: — Real ··· Shuffled

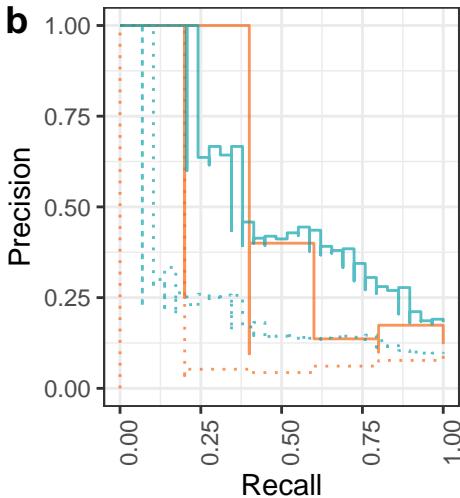
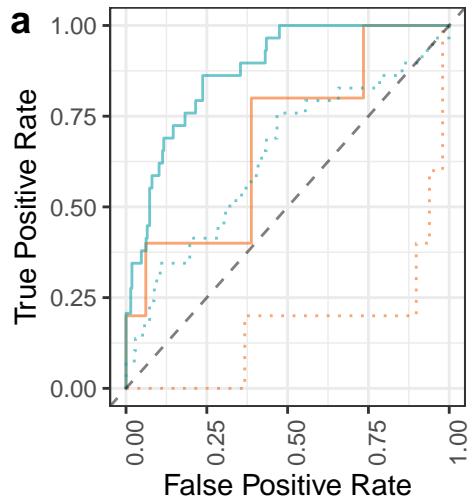
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.99	0.92	Train	False	21
0.83	0.78	Test	False	21
0.81	0.43	Train	True	21
0.21	0.06	Test	True	21



Shuffled  
False  
True

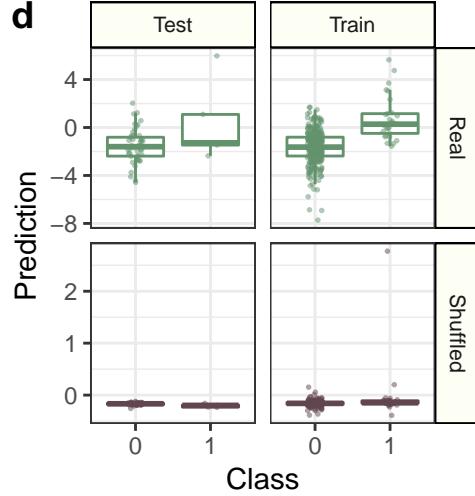
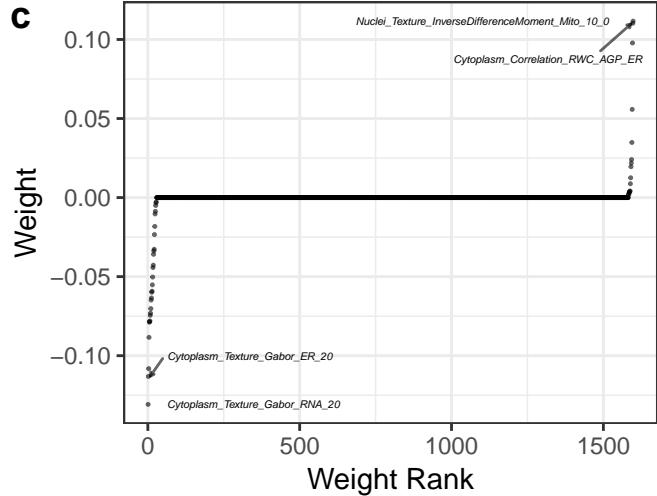
# Performance: cc\_all\_n\_spots\_mean



Data: — Real ····· Shuffled

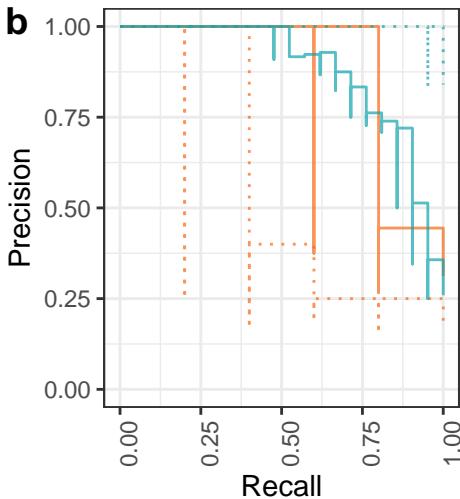
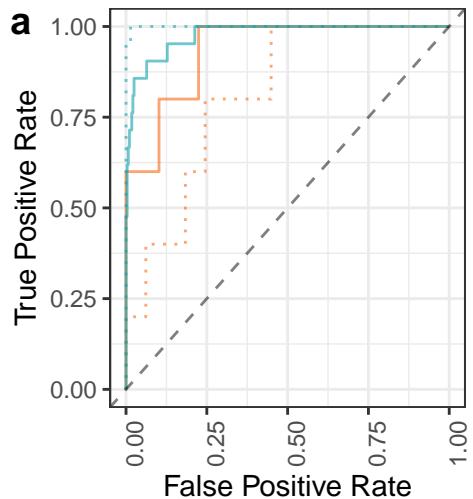
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.88	0.52	Train	False	29
0.69	0.37	Test	False	29
0.64	0.23	Train	True	29
0.17	0.07	Test	True	29



Shuffled  
— False  
— True

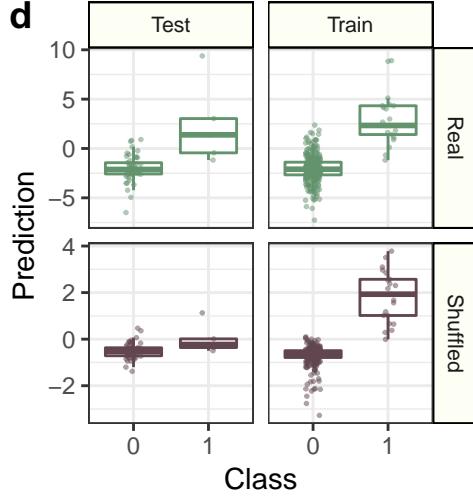
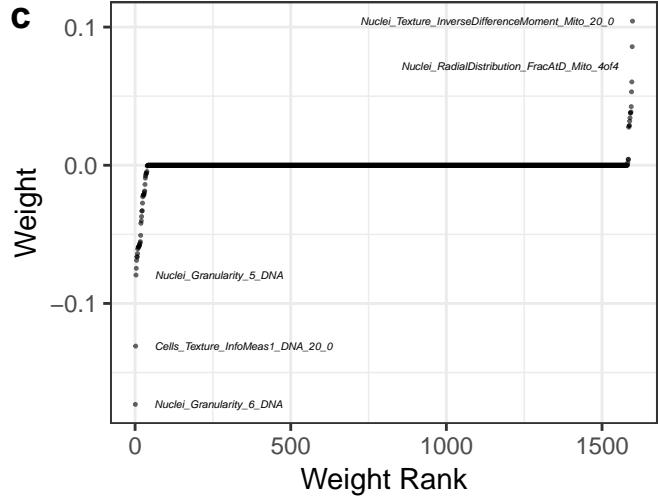
# Performance: cc\_all\_nucleus\_area\_mean



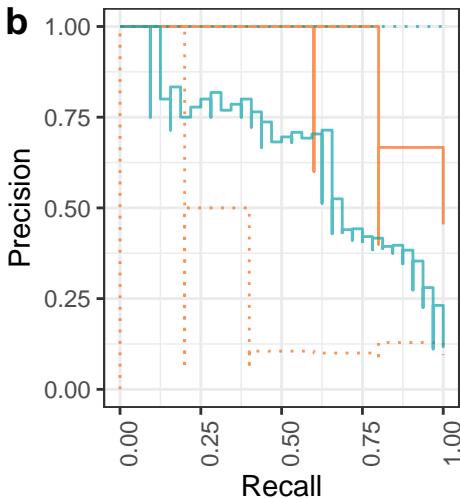
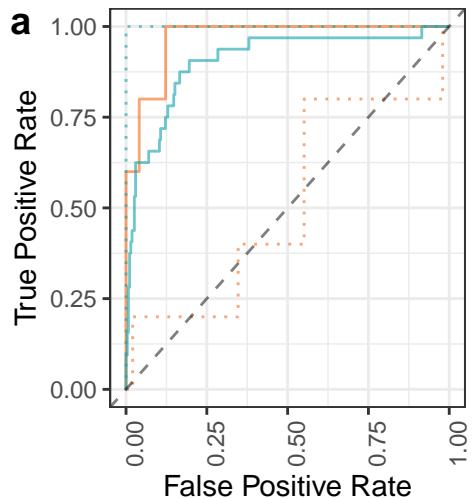
Data: — Real ····· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.98	0.85	Train	False	21
0.93	0.75	Test	False	21
1.00	0.99	Train	True	21
0.81	0.42	Test	True	21



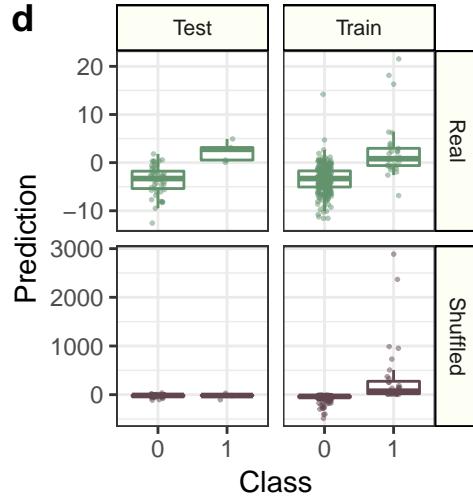
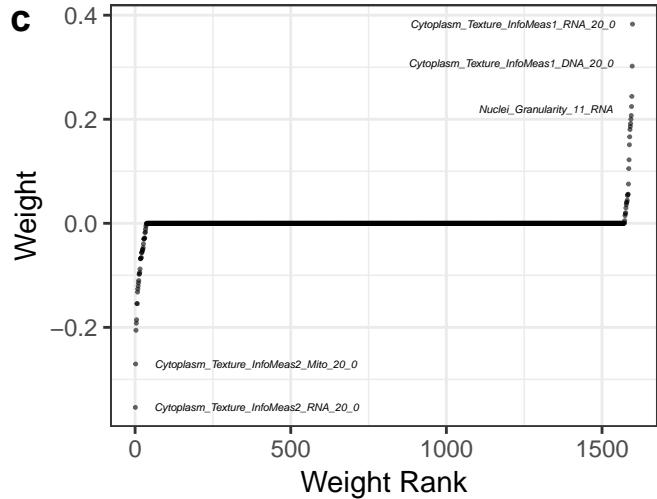
# Performance: cc\_cc\_g2\_ph3\_pos\_early\_mitosis\_mean



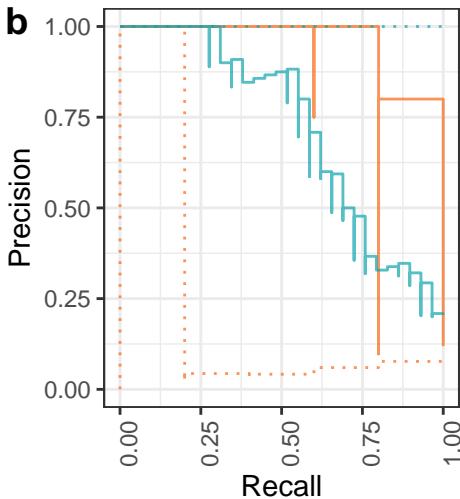
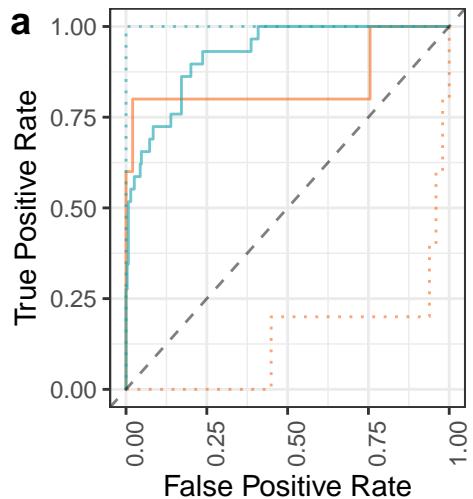
Data: — Real ····· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.90	0.63	Train	False	32
0.97	0.82	Test	False	32
1.00	1.00	Train	True	32
0.51	0.19	Test	True	32



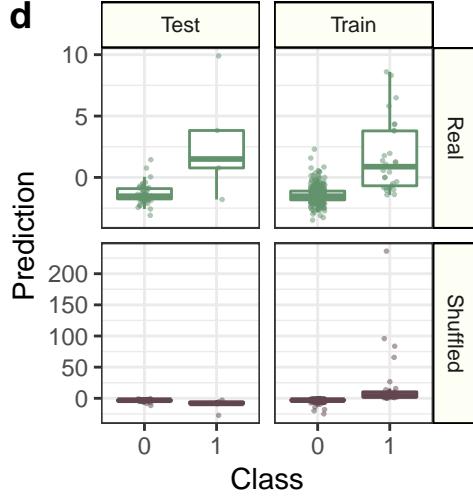
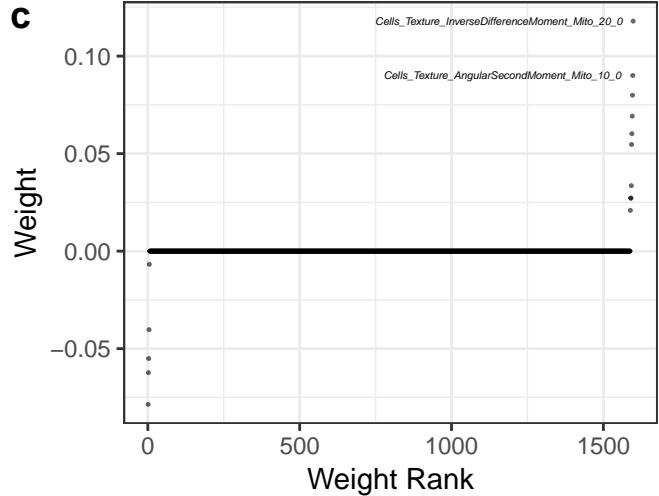
# Performance: cc\_cc\_n\_spots\_mean



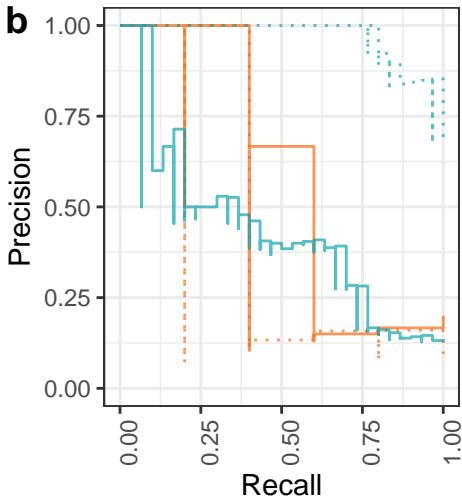
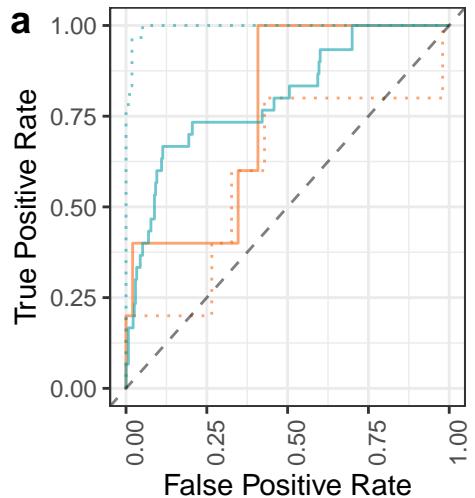
Data: — Real ··· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.92	0.70	Train	False	29
0.84	0.78	Test	False	29
1.00	1.00	Train	True	29
0.13	0.06	Test	True	29



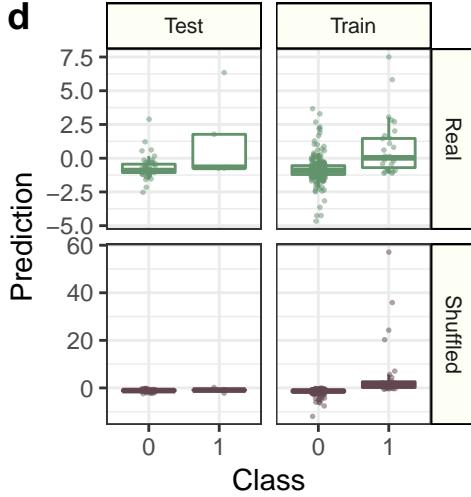
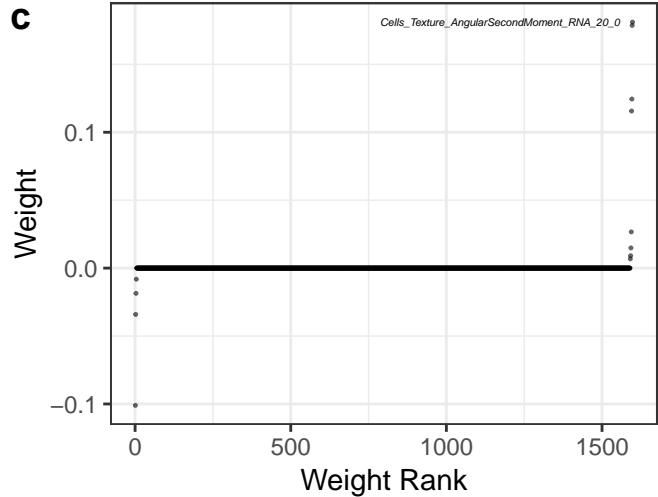
# Performance: cc\_edu\_pos\_n\_spots\_per\_nucleus\_area\_mean



Data: — Real ··· Shuffled

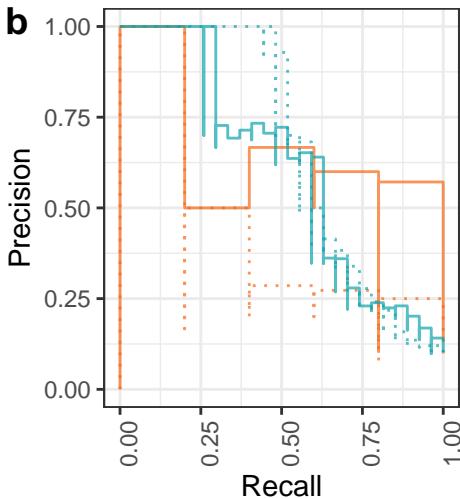
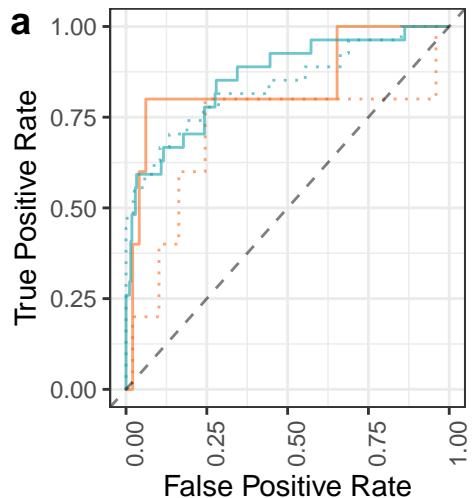
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.80	0.41	Train	False	30
0.76	0.44	Test	False	30
1.00	0.96	Train	True	30
0.60	0.31	Test	True	30



Shuffled  
— False  
— True

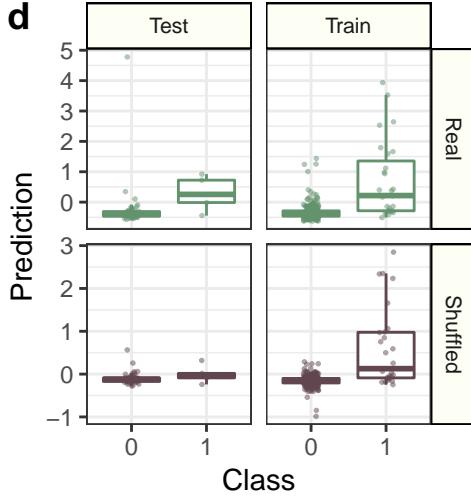
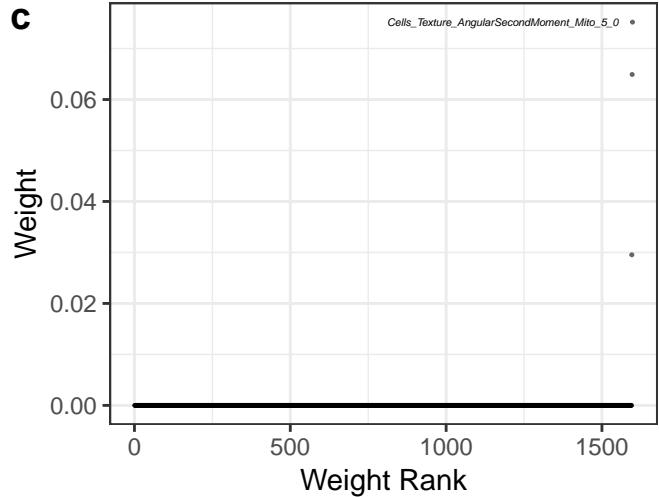
# Performance: cc\_g1\_n\_spots\_mean



Data: — Real ··· Shuffled

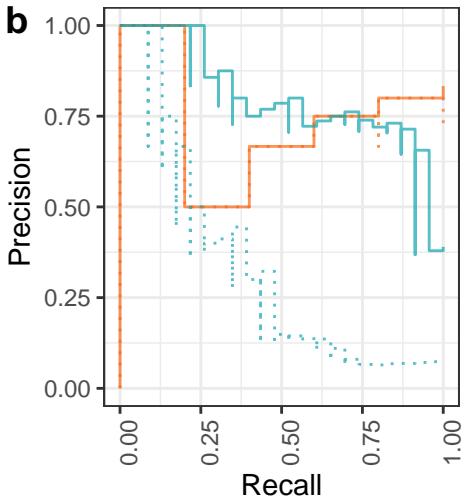
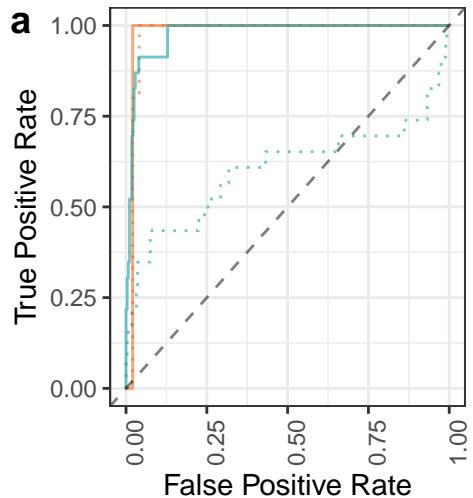
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.86	0.58	Train	False	27
0.84	0.49	Test	False	27
0.84	0.64	Train	True	27
0.70	0.28	Test	True	27



Shuffled  
False  
True

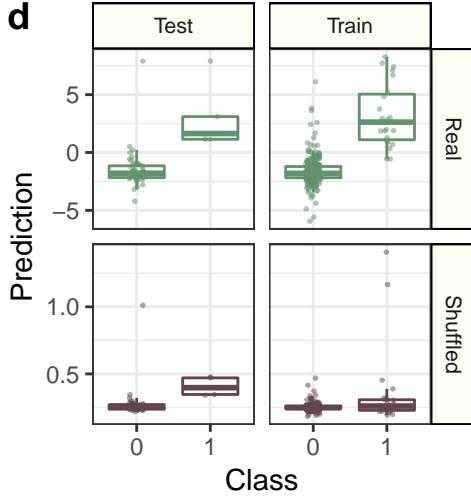
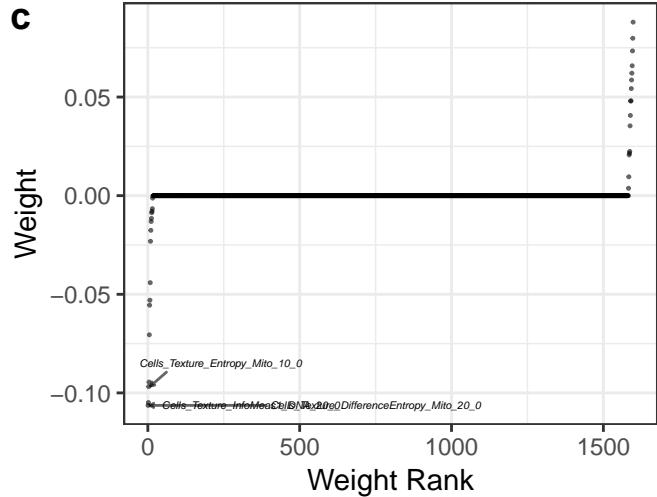
# Performance: cc\_g1\_plus\_g2



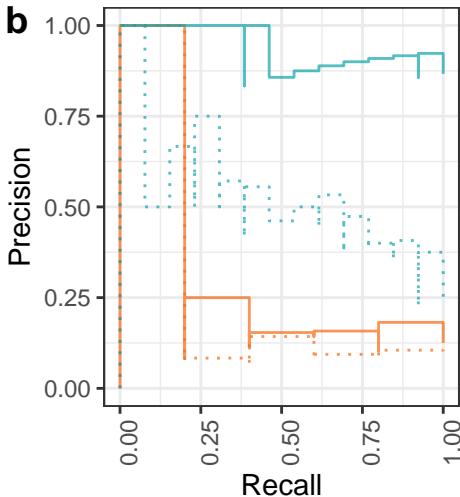
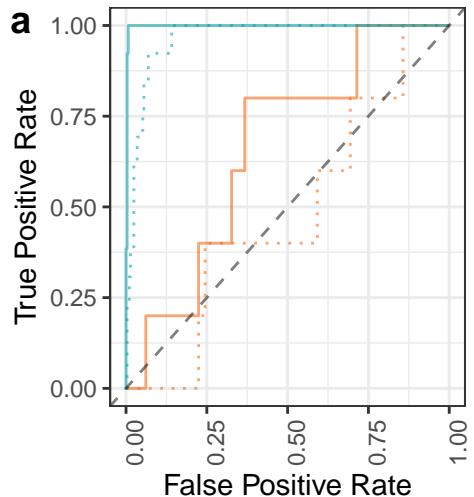
Data: — Real ··· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.98	0.78	Train	False	23
0.98	0.71	Test	False	23
0.60	0.31	Train	True	23
0.98	0.69	Test	True	23



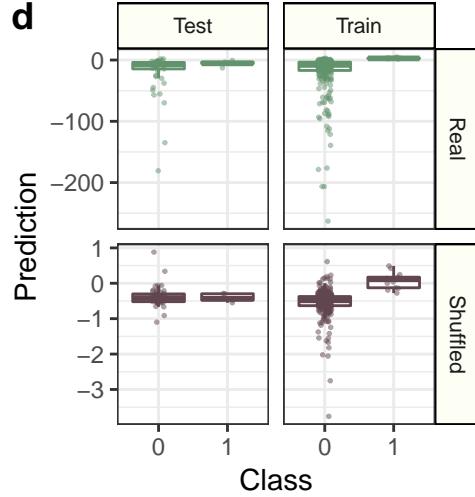
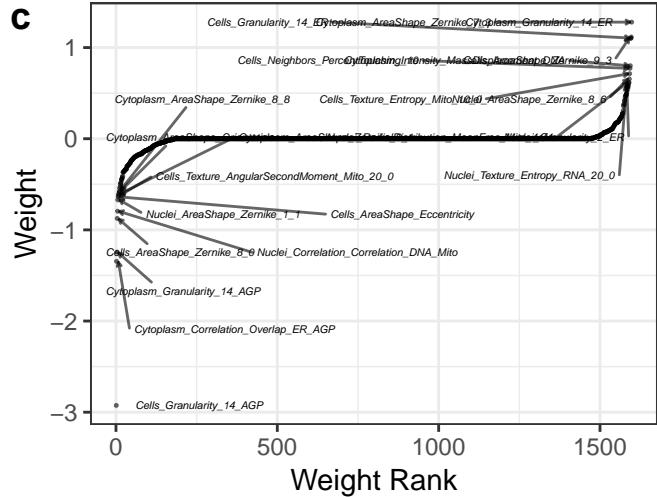
# Performance: cc\_g2\_ph3\_pos\_n\_objects



Data: — Real ····· Shuffled

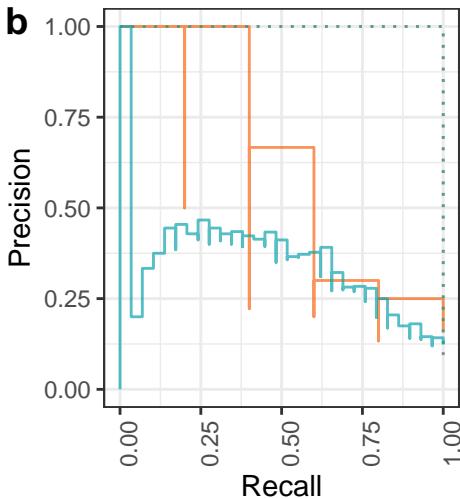
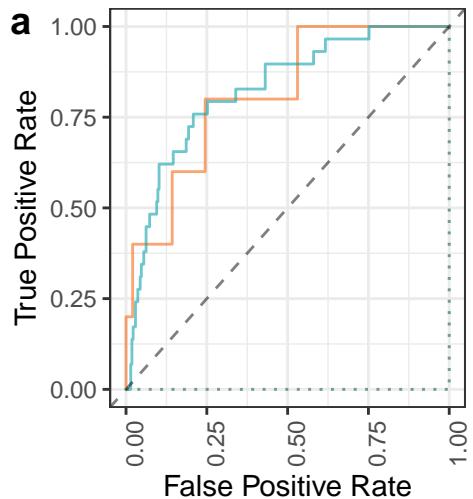
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
1.00	0.93	Train	False	13
0.66	0.17	Test	False	13
0.96	0.50	Train	True	13
0.48	0.11	Test	True	13



Shuffled  
— False  
— True

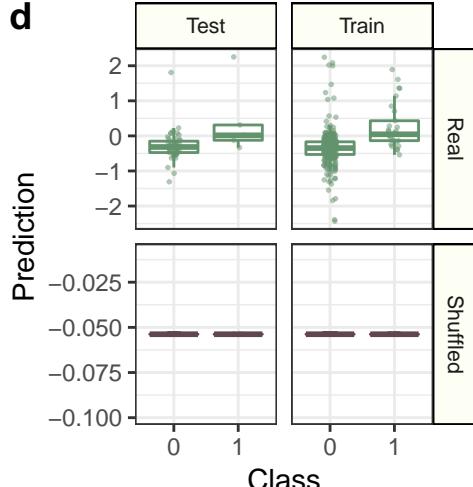
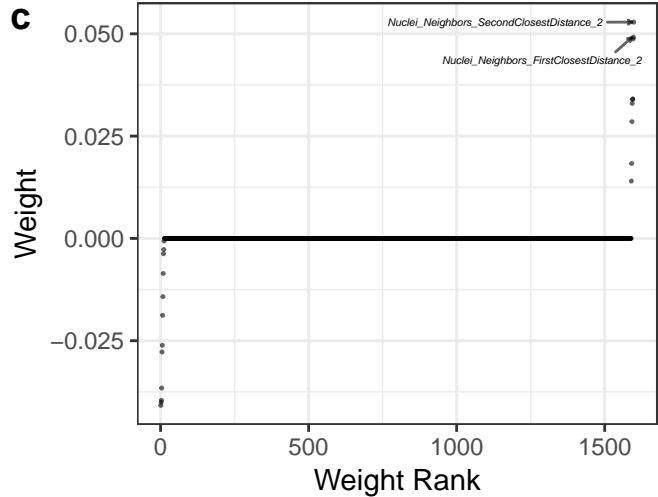
# Performance: cc\_g2\_ph3\_pos\_n\_spots\_mean



Data: — Real ····· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.83	0.33	Train	False	29
0.81	0.48	Test	False	29
0.50	0.10	Train	True	29
0.50	0.09	Test	True	29

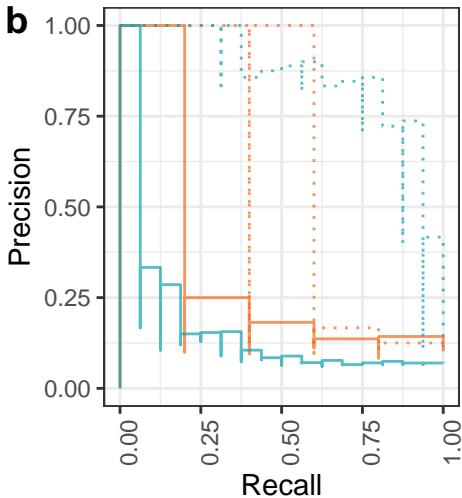
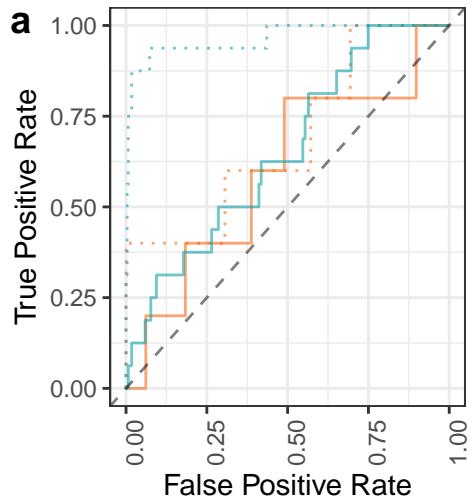


Shuffled

False

True

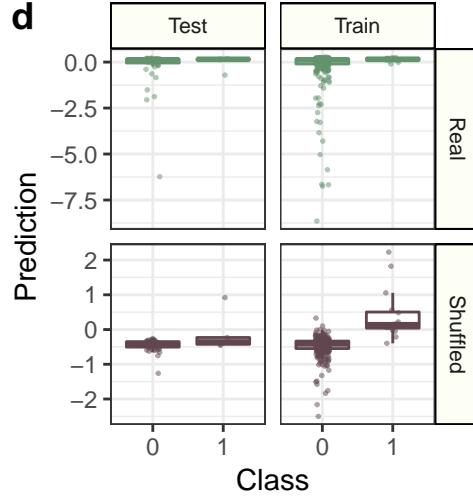
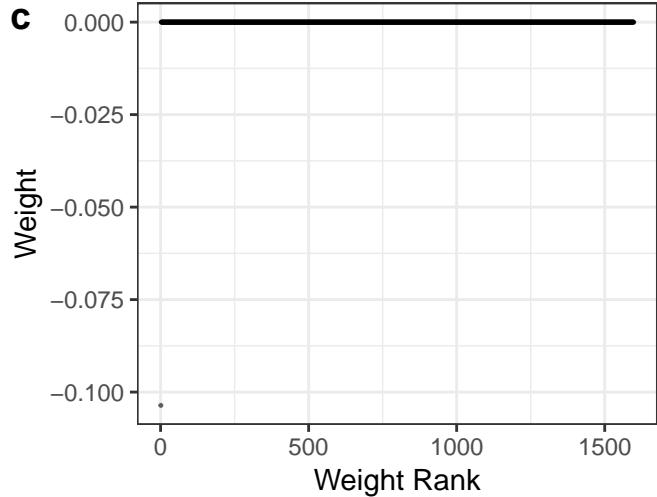
# Performance: cc\_mitosis\_ph3\_neg\_high\_n\_spots\_h2ax\_mean



Data: — Real ····· Shuffled

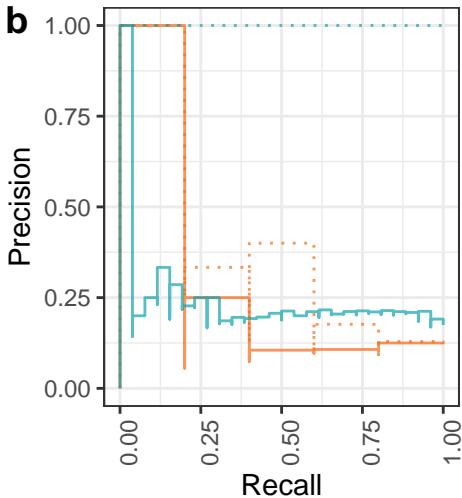
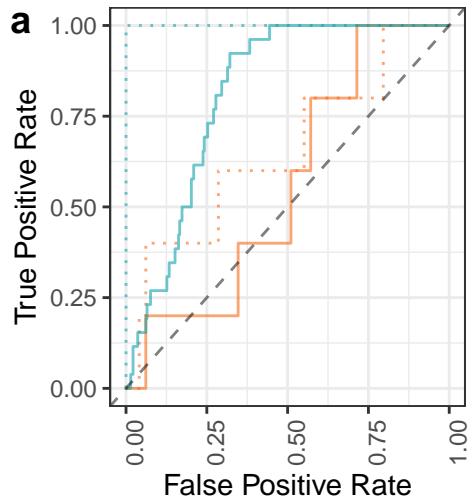
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.65	0.12	Train	False	16
0.60	0.16	Test	False	16
0.96	0.82	Train	True	16
0.69	0.48	Test	True	16



Shuffled  
— False  
— True

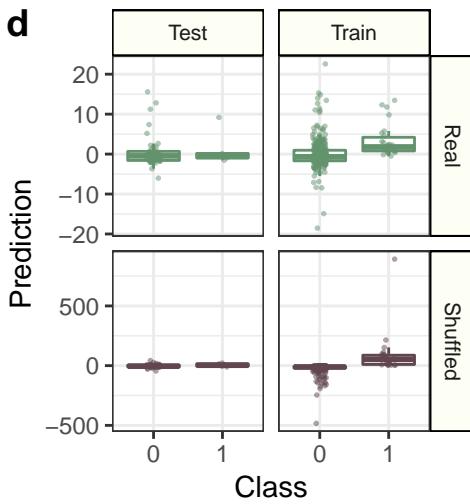
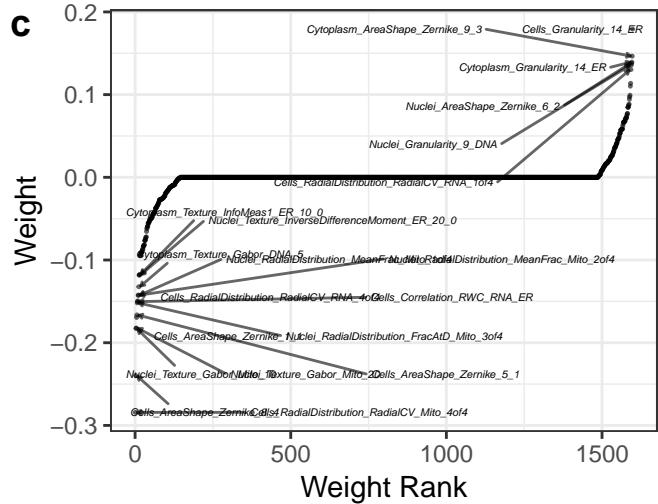
# Performance: cc\_mitosis\_ph3\_neg\_n\_spots\_mean



Data: — Real ··· Shuffled

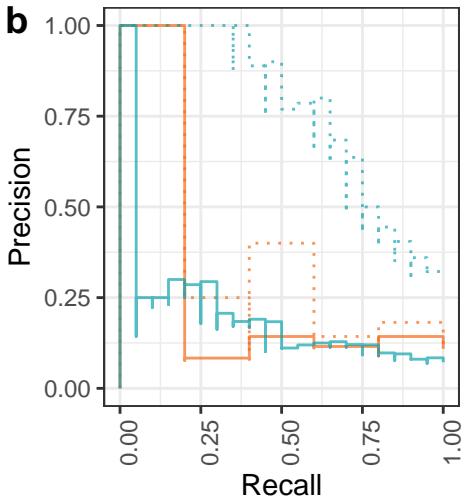
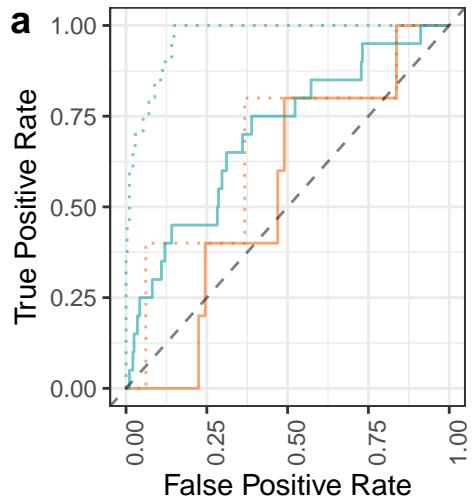
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.81	0.22	Train	False	26
0.56	0.14	Test	False	26
1.00	1.00	Train	True	26
0.65	0.23	Test	True	26



Shuffled  
— False  
— True

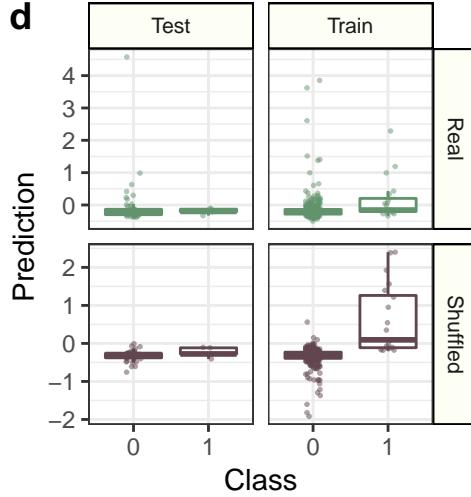
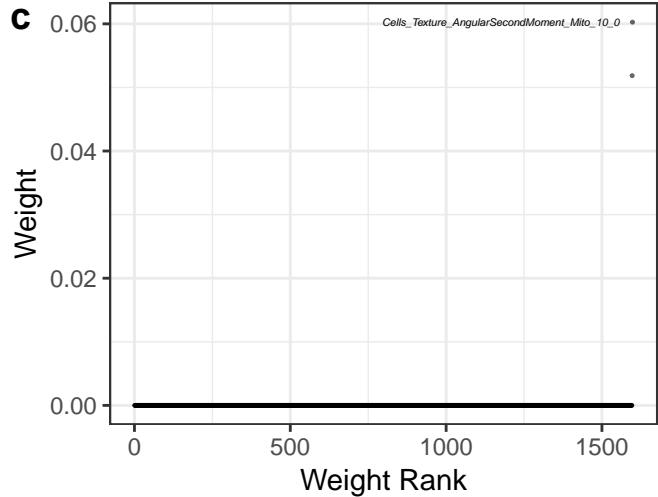
# Performance: cc\_mitosis\_ph3\_neg\_n\_spots\_per\_nucleus\_area\_mean



Data: — Real ··· Shuffled

Fit: — Test — Train

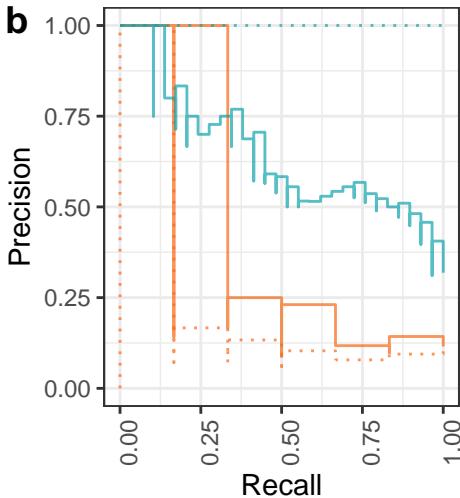
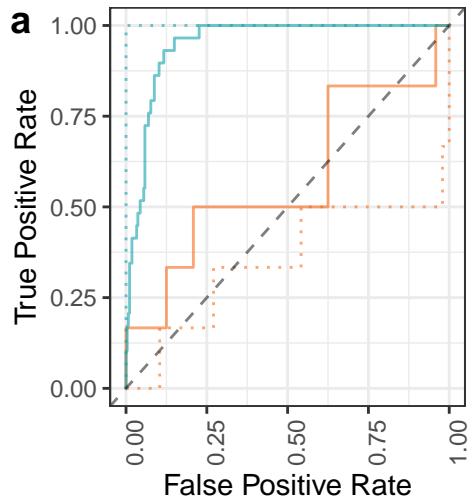
AUROC	AUPR	fit	shuffle	pos_n
0.70	0.16	Train	False	20
0.55	0.12	Test	False	20
0.96	0.74	Train	True	20
0.66	0.22	Test	True	20



Shuffled  
— False  
— True

Real

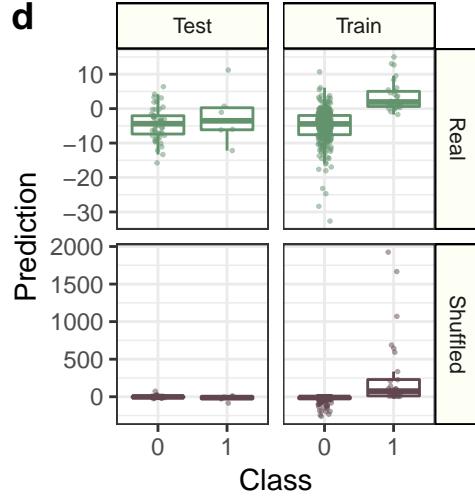
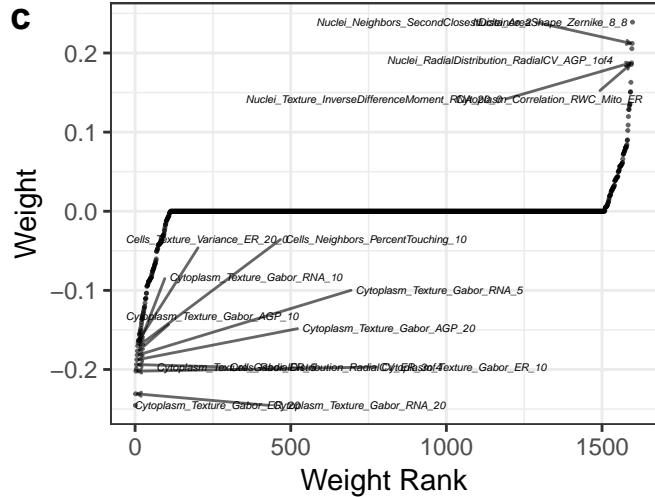
# Performance: cc\_all\_high\_n\_spots\_h2ax\_mean



Data: — Real ····· Shuffled

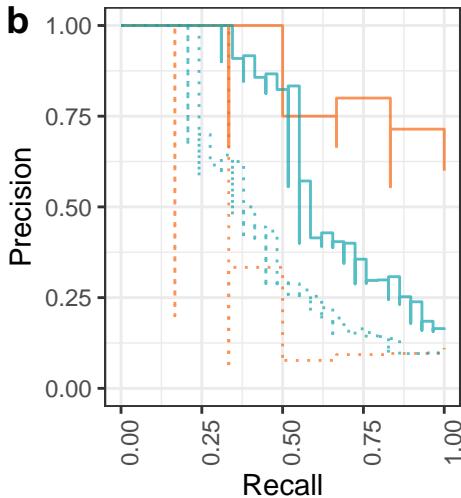
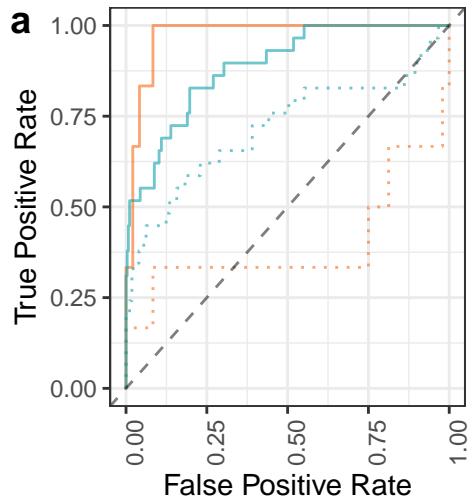
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.95	0.63	Train	False	29
0.58	0.31	Test	False	29
1.00	1.00	Train	True	29
0.35	0.11	Test	True	29



Shuffled  
— False  
— True

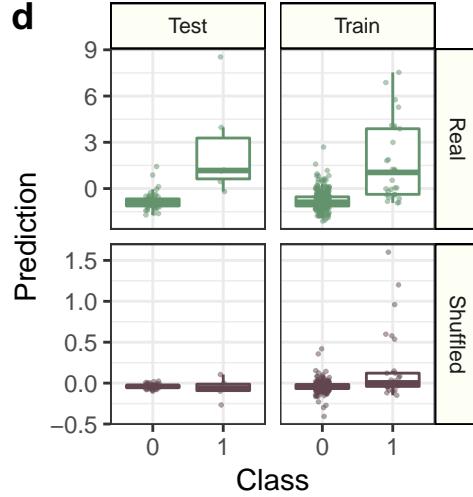
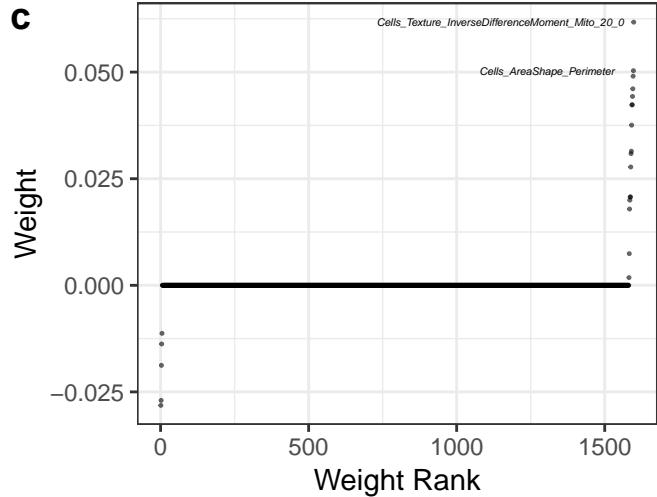
# Performance: cc\_cc\_n\_spots\_per\_nucleus\_area\_mean



Data: — Real ····· Shuffled

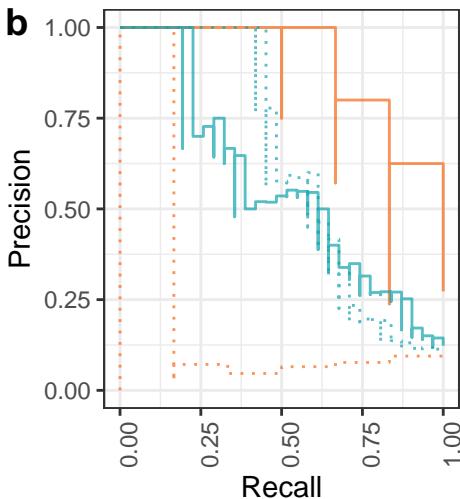
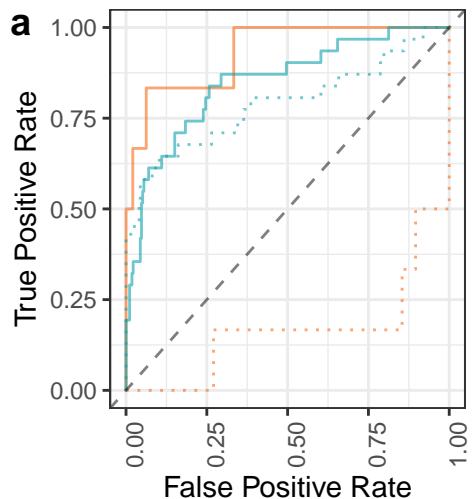
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.89	0.64	Train	False	29
0.97	0.81	Test	False	29
0.72	0.44	Train	True	29
0.40	0.29	Test	True	29



Shuffled  
— False  
— True

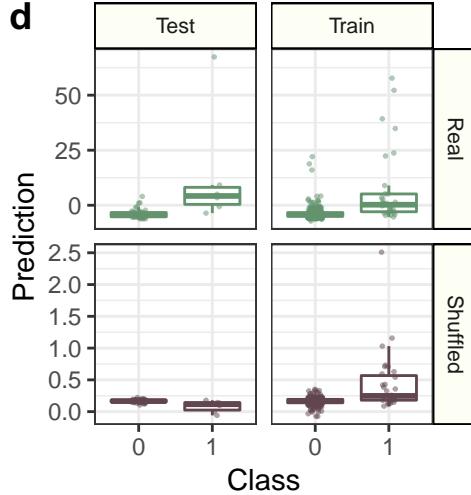
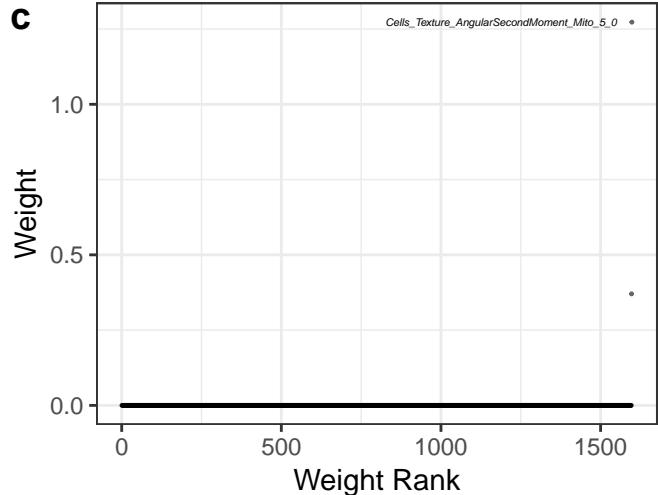
# Performance: cc\_g1\_n\_spots\_per\_nucleus\_area\_mean



Data: — Real ····· Shuffled

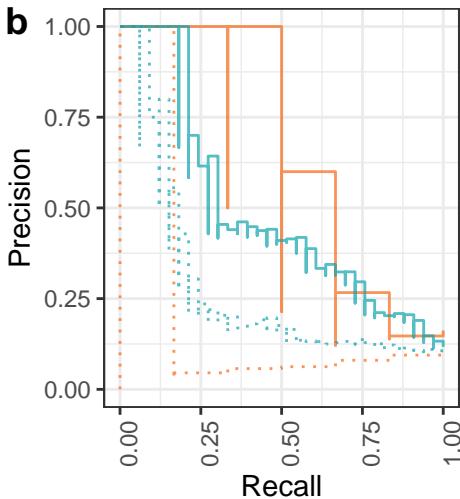
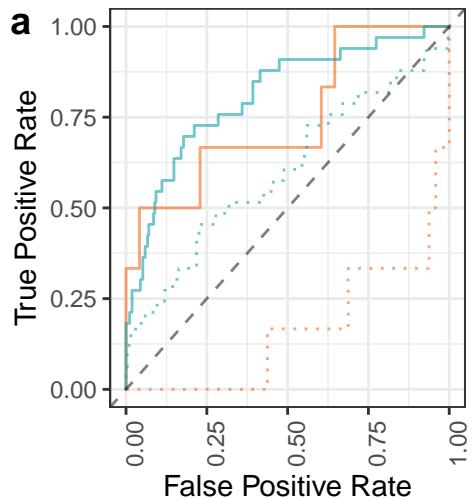
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.85	0.54	Train	False	31
0.93	0.78	Test	False	31
0.79	0.61	Train	True	31
0.16	0.08	Test	True	31



Shuffled  
— False  
— True

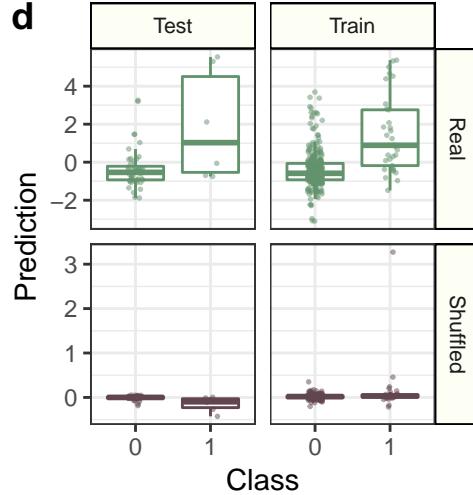
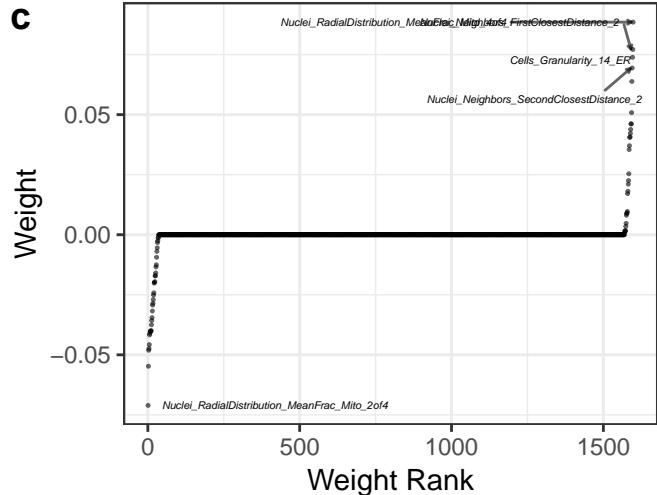
# Performance: cc\_g2\_ph3\_pos\_n\_spots\_per\_nucleus\_area\_mean



Data: — Real ··· Shuffled

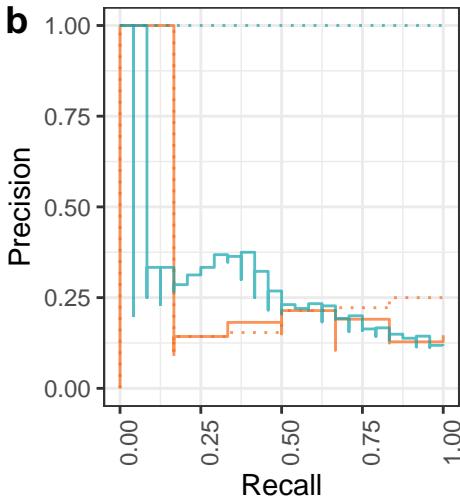
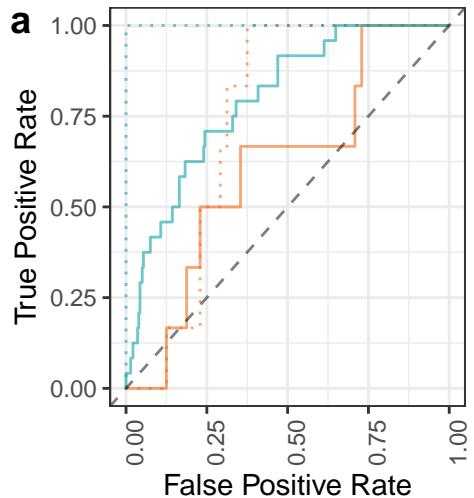
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.81	0.47	Train	False	33
0.75	0.53	Test	False	33
0.60	0.26	Train	True	33
0.16	0.08	Test	True	33



Shuffled  
— False  
— True

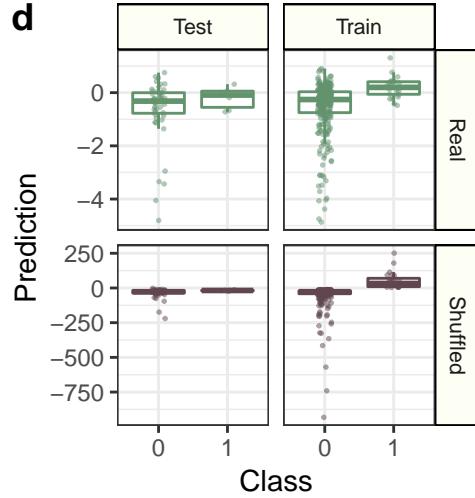
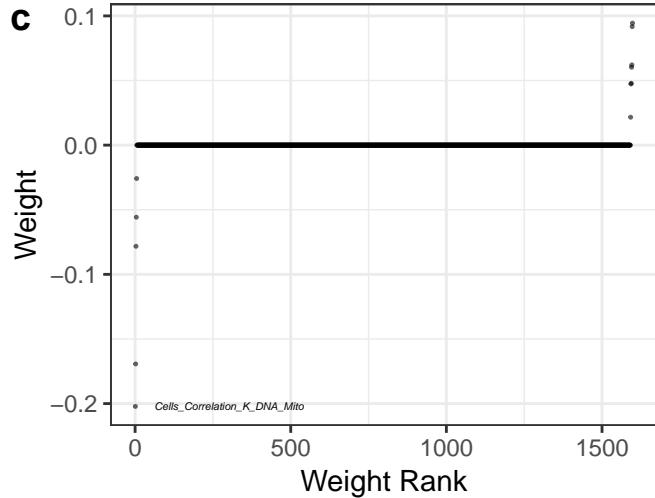
# Performance: cc\_mitosis\_ph3\_pos\_n\_objects



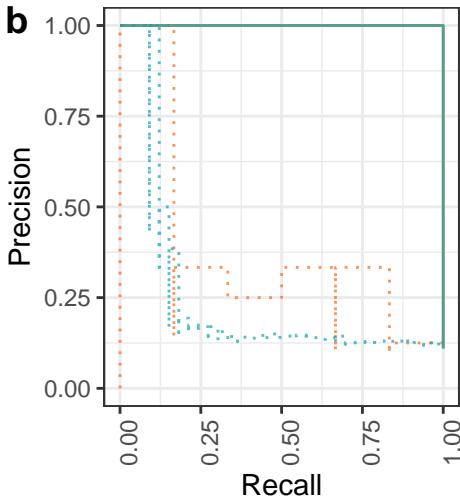
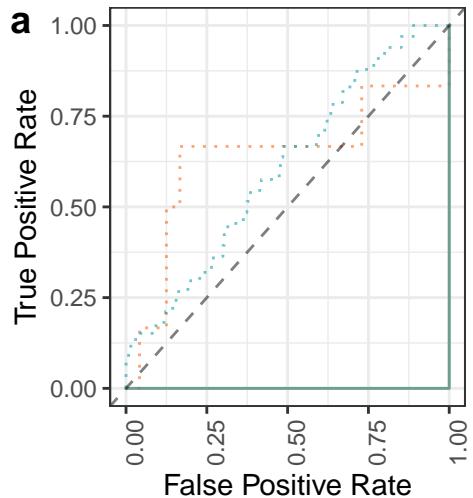
Data: — Real ··· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.80	0.27	Train	False	24
0.61	0.17	Test	False	24
1.00	1.00	Train	True	24
0.74	0.21	Test	True	24



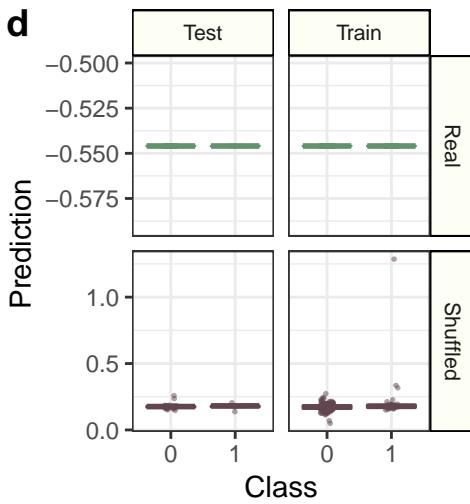
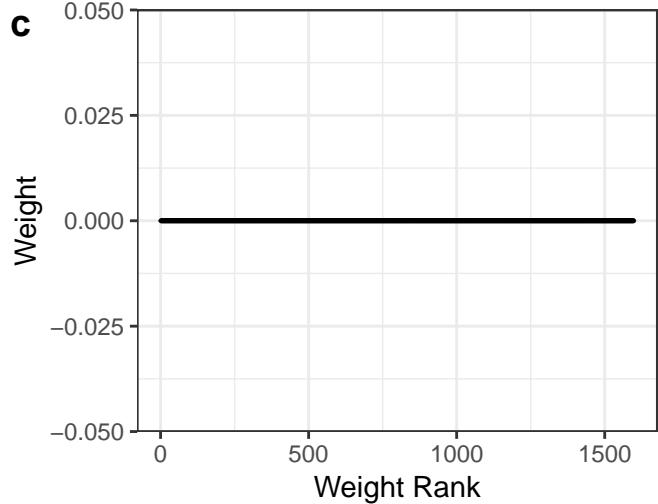
# Performance: vb\_percent\_caspase\_dead\_only



Data: — Real ··· Shuffled

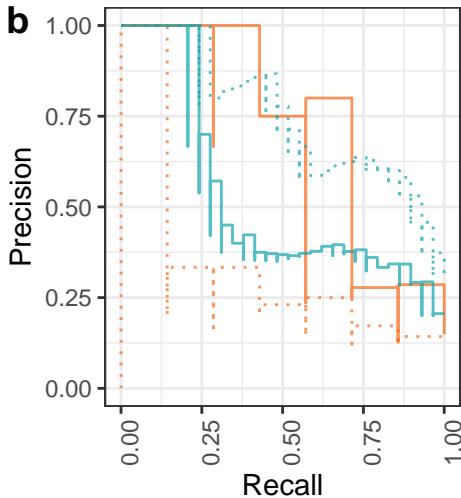
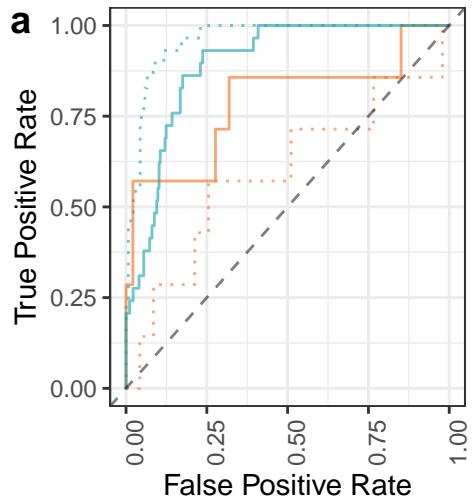
Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.50	0.11	Train	False	33
0.50	0.11	Test	False	33
0.61	0.24	Train	True	33
0.64	0.25	Test	True	33



Shuffled  
— False  
— True

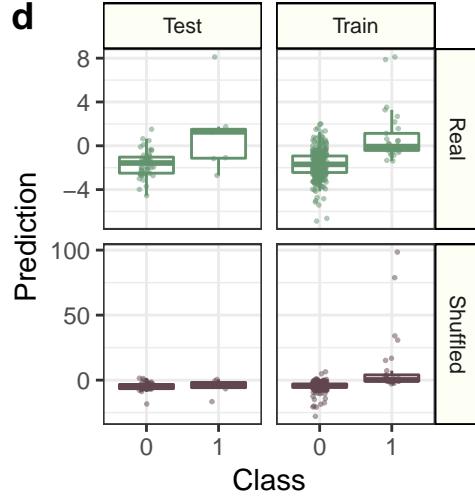
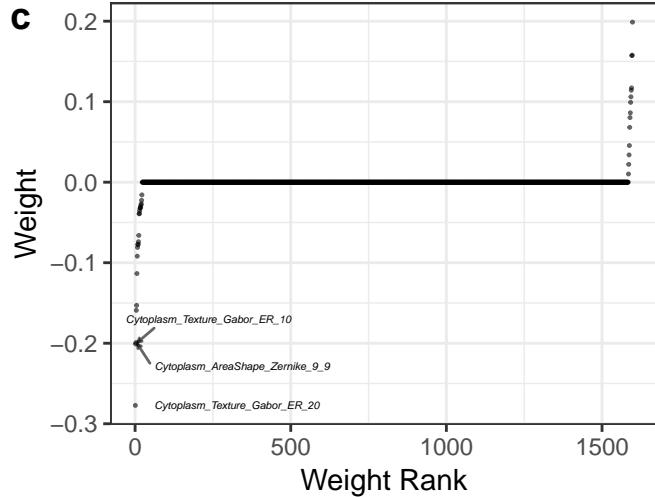
# Performance: cc\_all\_n\_spots\_per\_nucleus\_area\_mean



Data: — Real ····· Shuffled

Fit: — Test — Train

AUROC	AUPR	fit	shuffle	pos_n
0.89	0.51	Train	False	29
0.79	0.61	Test	False	29
0.96	0.74	Train	True	29
0.59	0.23	Test	True	29



Shuffled  
— False  
— True