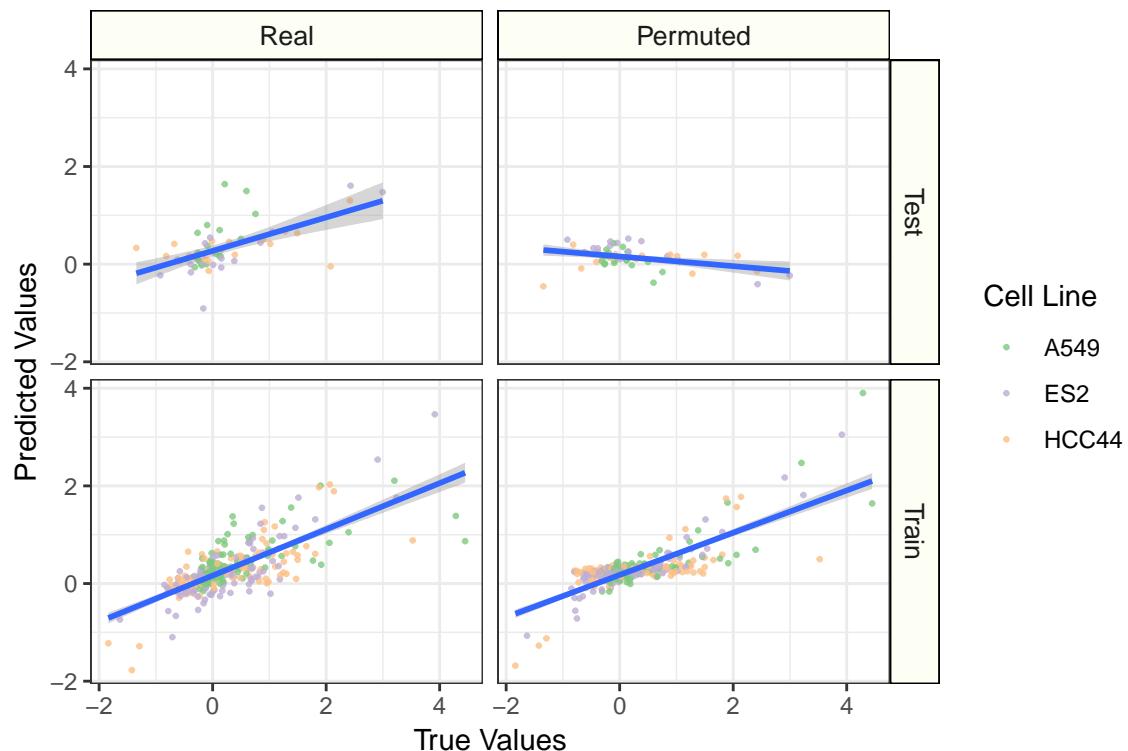
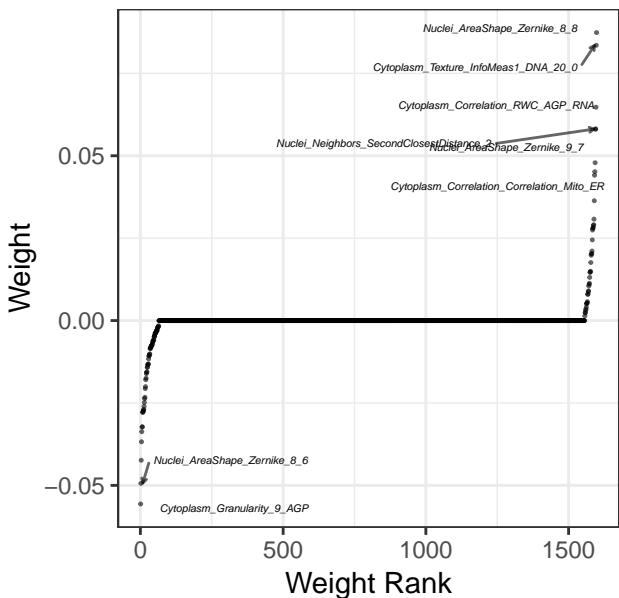


# Performance: cc\_all\_high\_n\_spots\_h2ax\_mean

Transform: raw

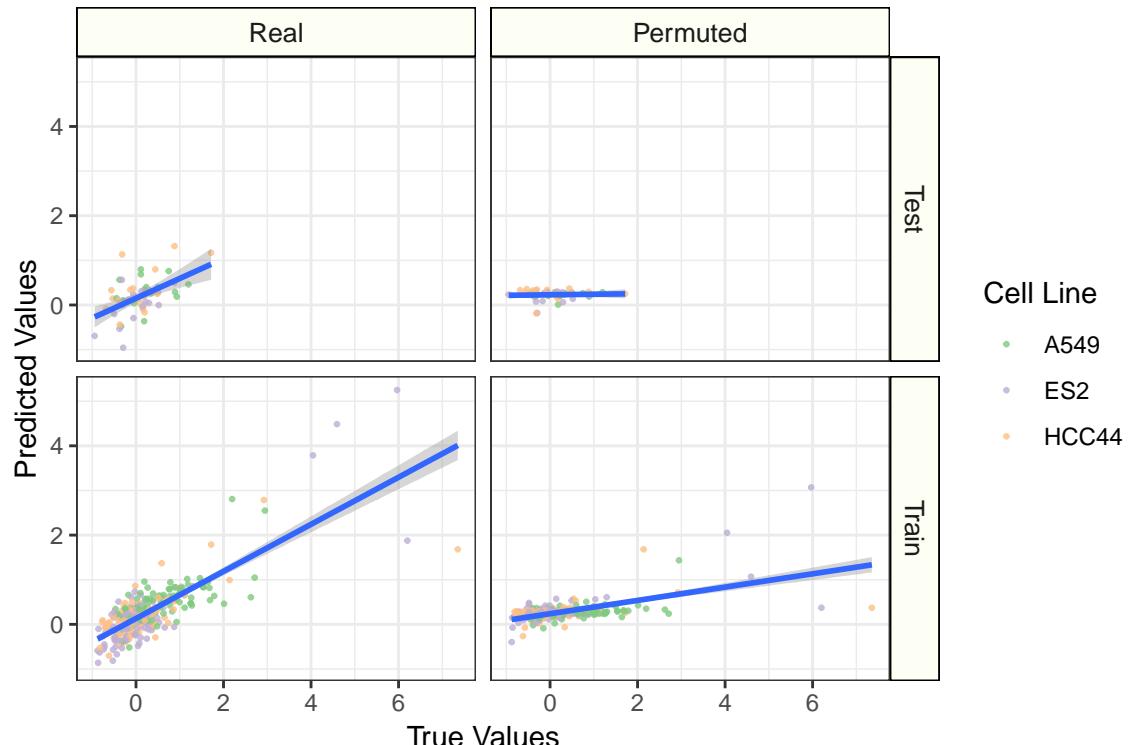


fit	shuffle	transform	r2	value
Train	Real	raw	0.54	0.32
Test	Real	raw	0.33	0.47
Train	Shuffle	raw	0.56	0.31
Test	Shuffle	raw	-0.27	0.89

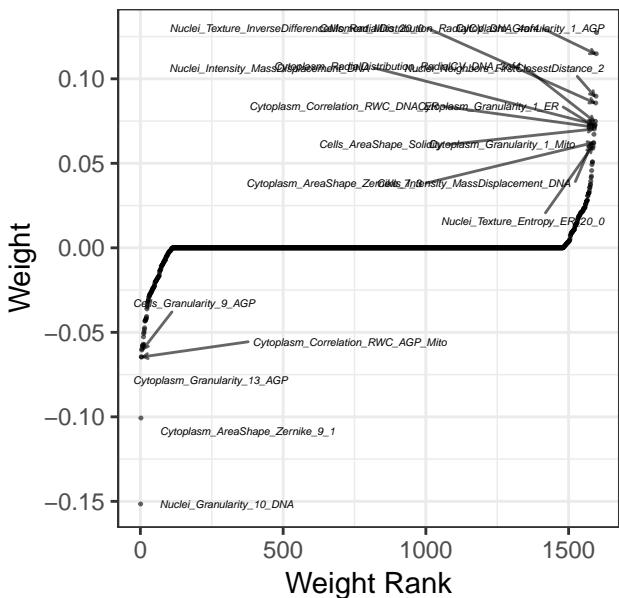


# Performance: cc\_all\_large\_notround\_polinuclear\_mean

Transform: raw

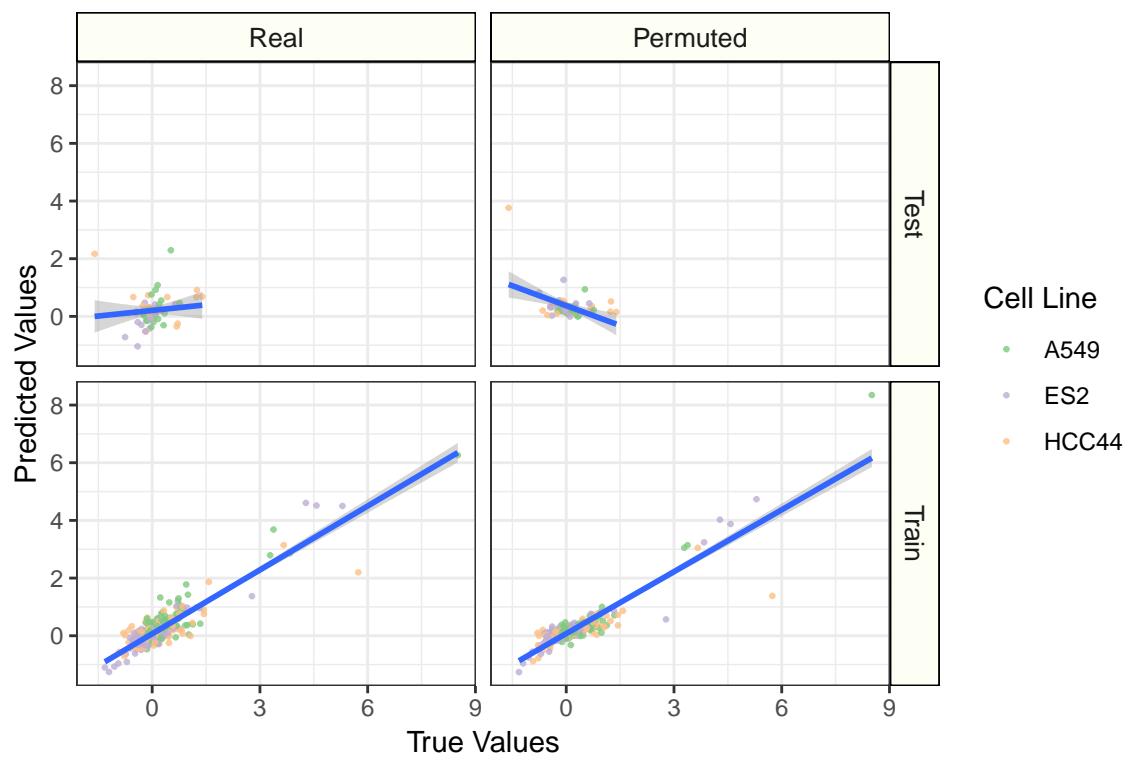


fit	shuffle	transform	r2	value
Train	Real	raw	0.61	0.36
Test	Real	raw	0.11	0.22
Train	Shuffle	raw	0.23	0.71
Test	Shuffle	raw	-0.10	0.28

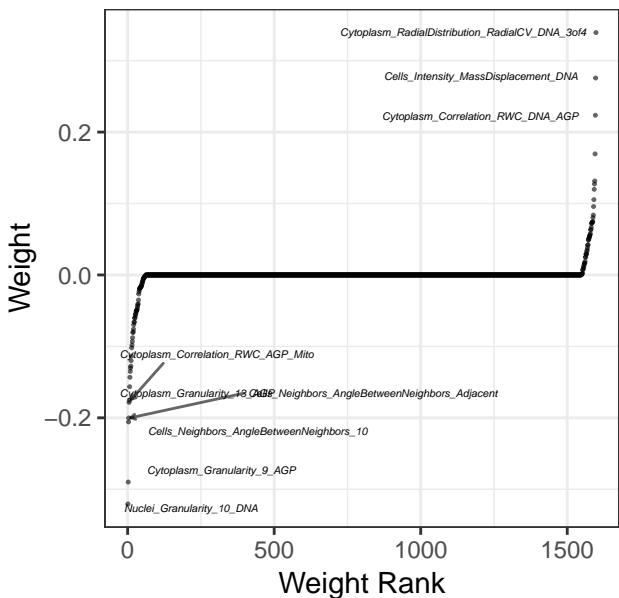


# Performance: cc\_all\_large\_round\_polyplloid\_mean

Transform: raw

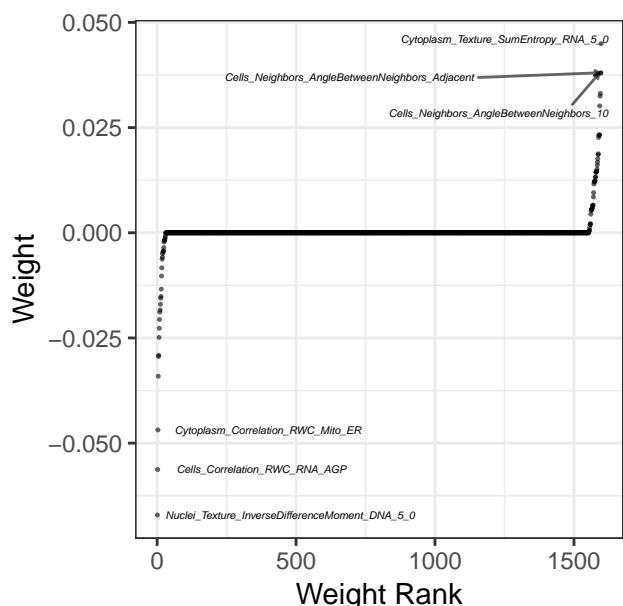
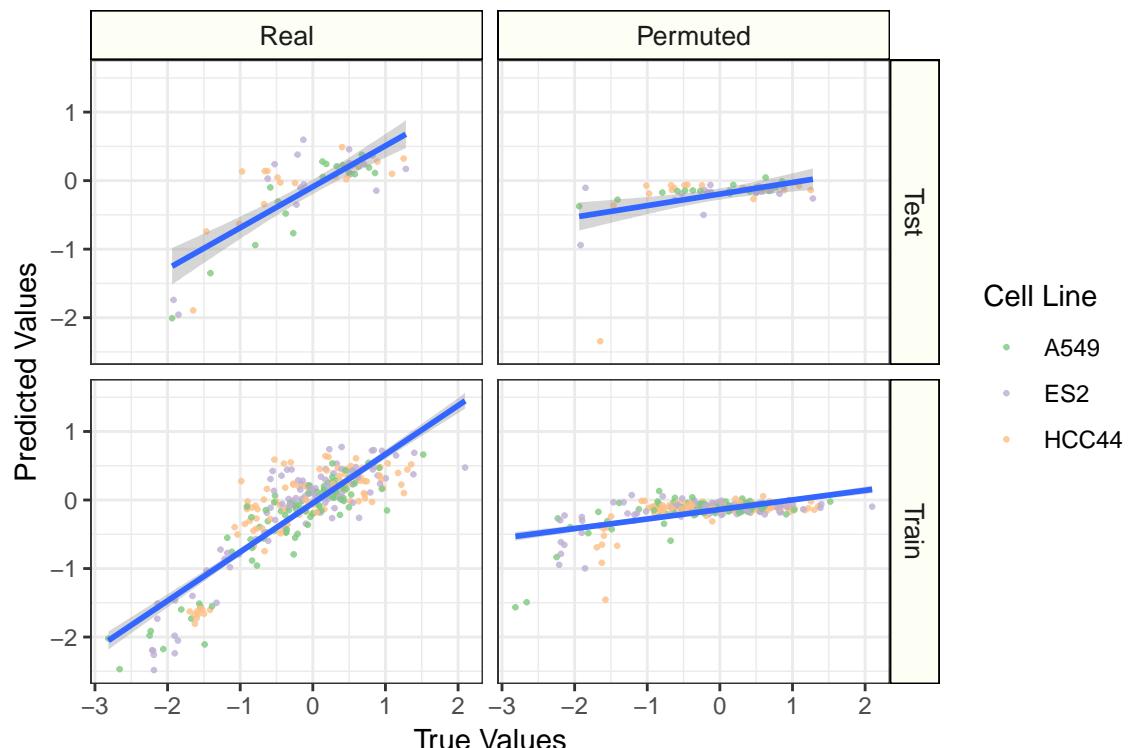


fit	shuffle	transform	r2	value
Train	Real	raw	0.80	0.18
Test	Real	raw	-1.27	0.54
Train	Shuffle	raw	0.81	0.18
Test	Shuffle	raw	-2.46	0.83



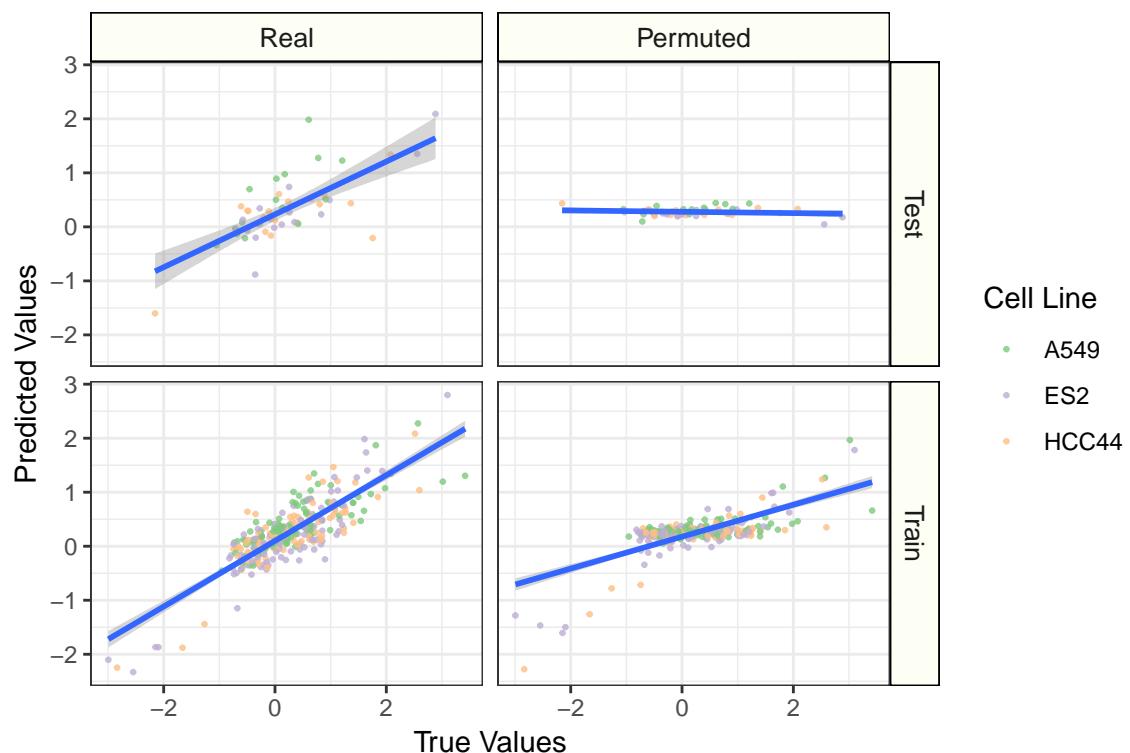
# Performance: cc\_all\_n\_objects

Transform: raw

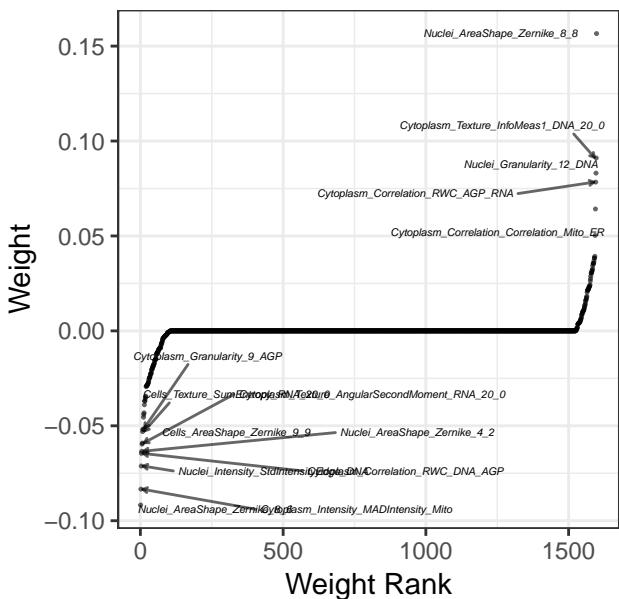


# Performance: cc\_all\_n\_spots\_mean

Transform: raw

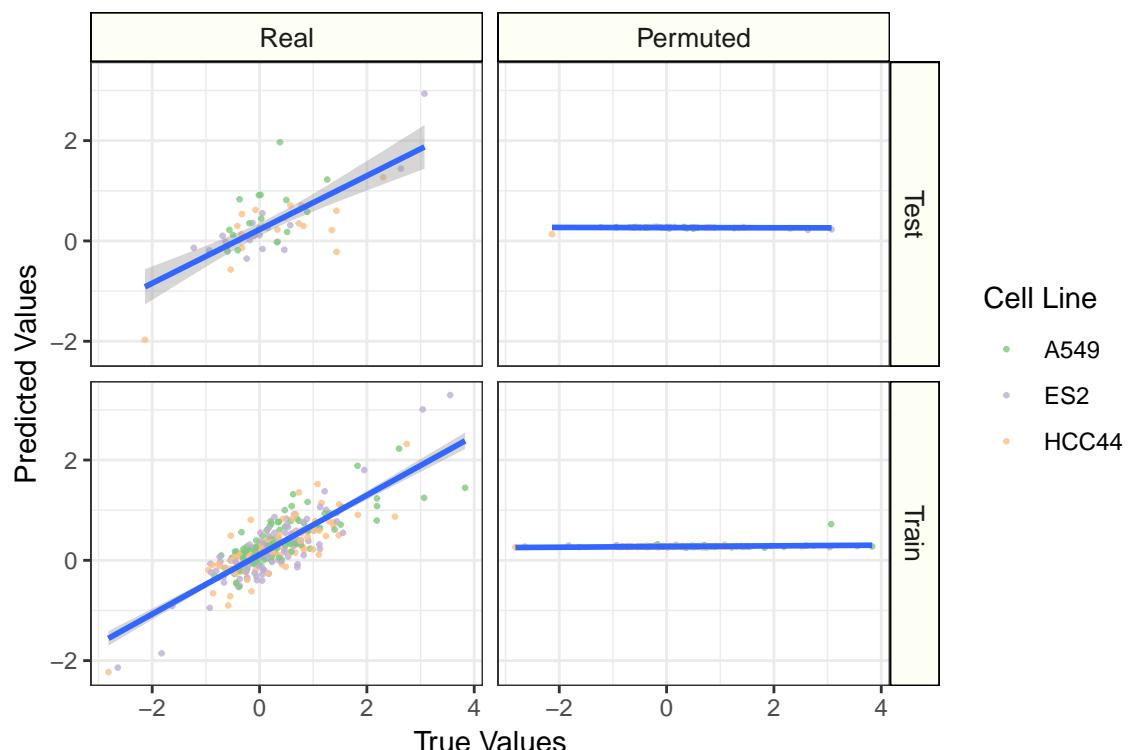


fit	shuffle	transform	r2	value
Train	Real	raw	0.68	0.21
Test	Real	raw	0.48	0.41
Train	Shuffle	raw	0.41	0.39
Test	Shuffle	raw	-0.05	0.83

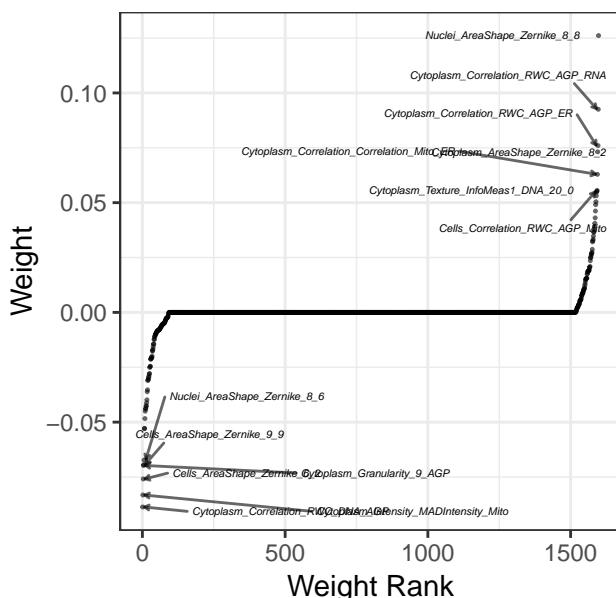


# Performance: cc\_all\_n\_spots\_per\_nucleus\_area\_mean

## Transform: raw

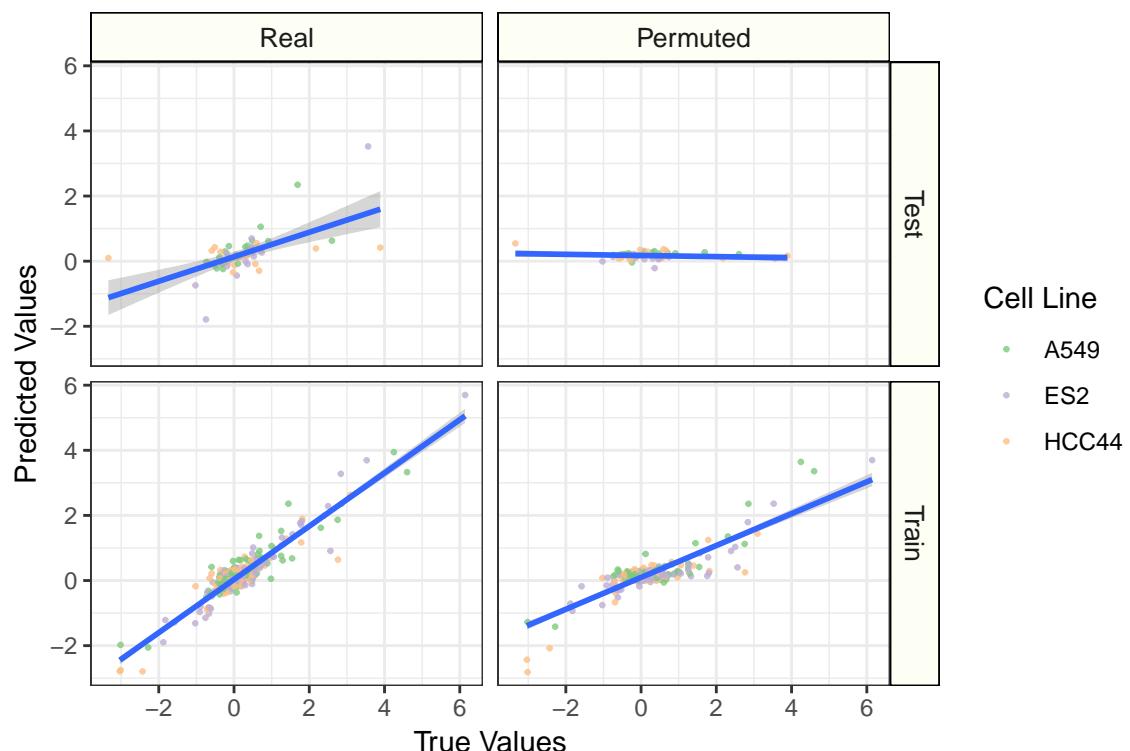


fit	shuffle	transform	r2	value
Train	Real	raw	0.67	0.21
Test	Real	raw	0.49	0.41
Train	Shuffle	raw	0.01	0.63
Test	Shuffle	raw	-0.02	0.83

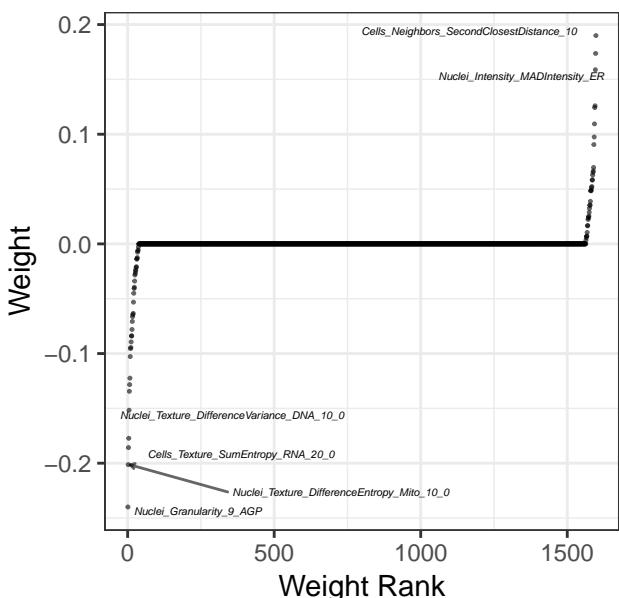


# Performance: cc\_all\_nucleus\_area\_mean

Transform: raw

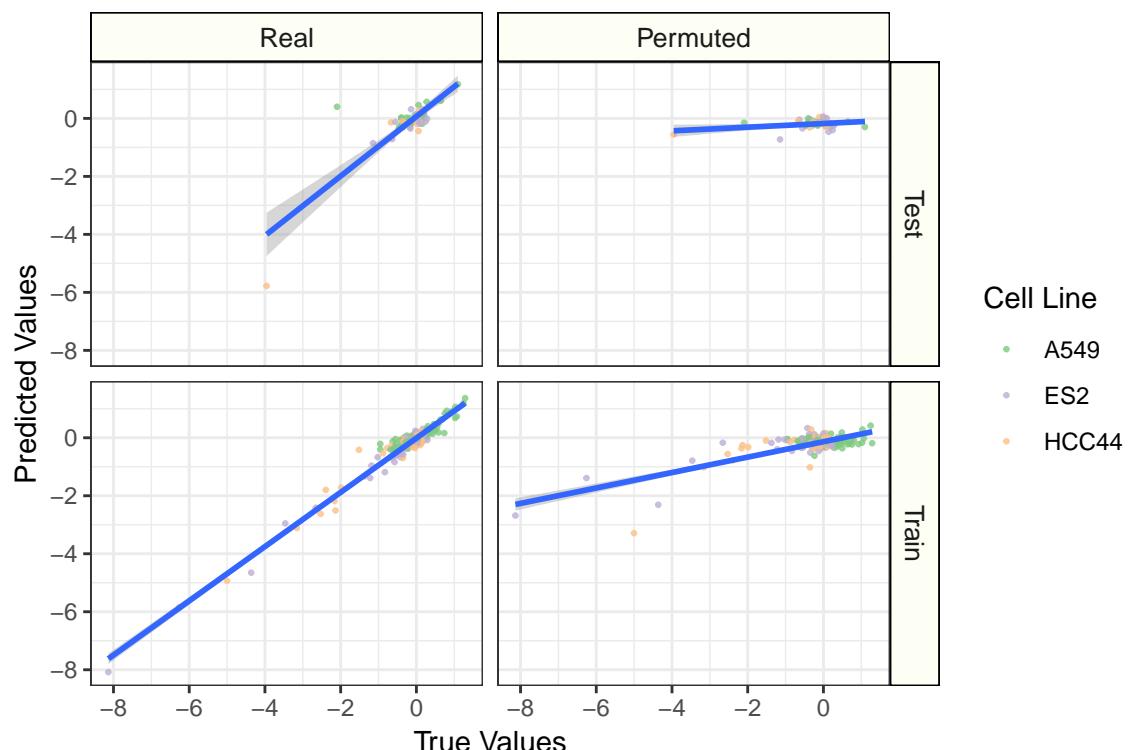


fit	shuffle	transform	r2	value
Train	Real	raw	0.87	0.12
Test	Real	raw	0.34	0.75
Train	Shuffle	raw	0.65	0.31
Test	Shuffle	raw	-0.05	1.18

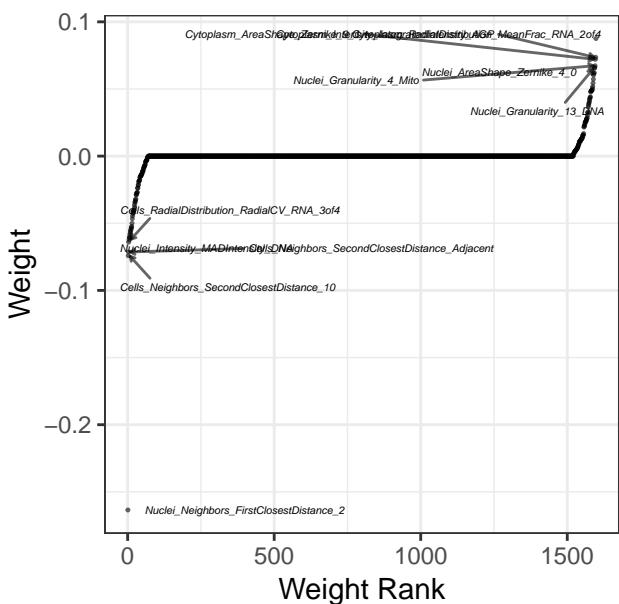


# Performance: cc\_all\_nucleus\_roundness\_mean

## Transform: raw

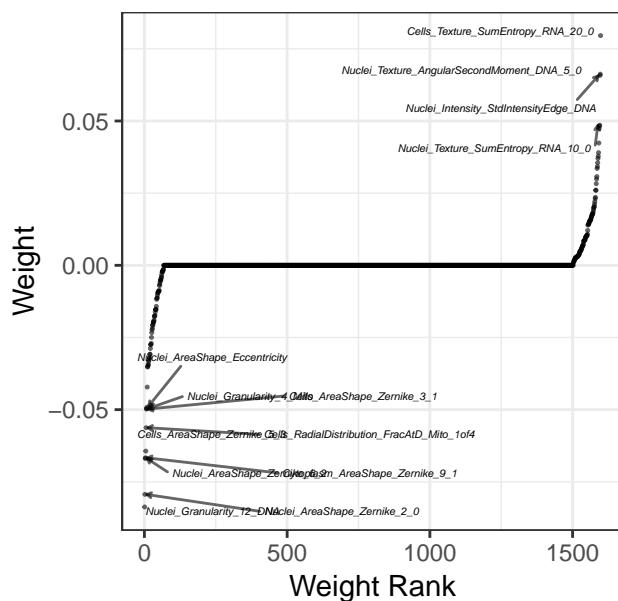
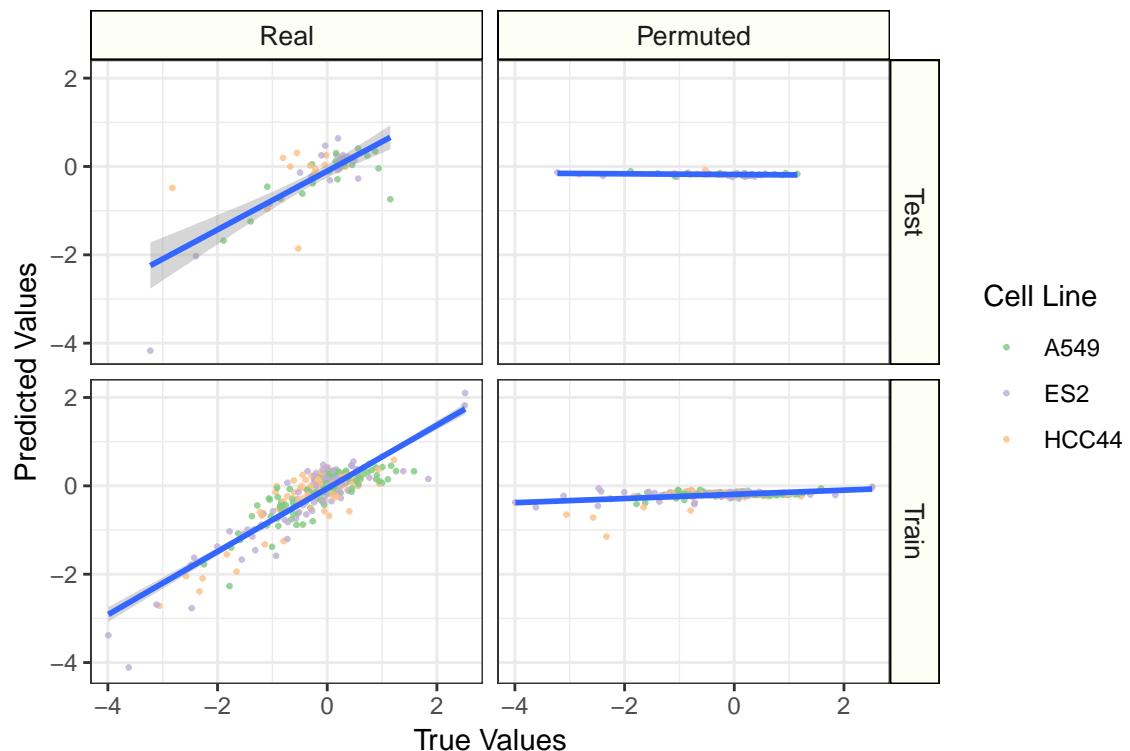


fit	shuffle	transform	r2	value
Train	Real	raw	0.95	0.03
Test	Real	raw	0.50	0.23
Train	Shuffle	raw	0.41	0.45
Test	Shuffle	raw	0.08	0.41



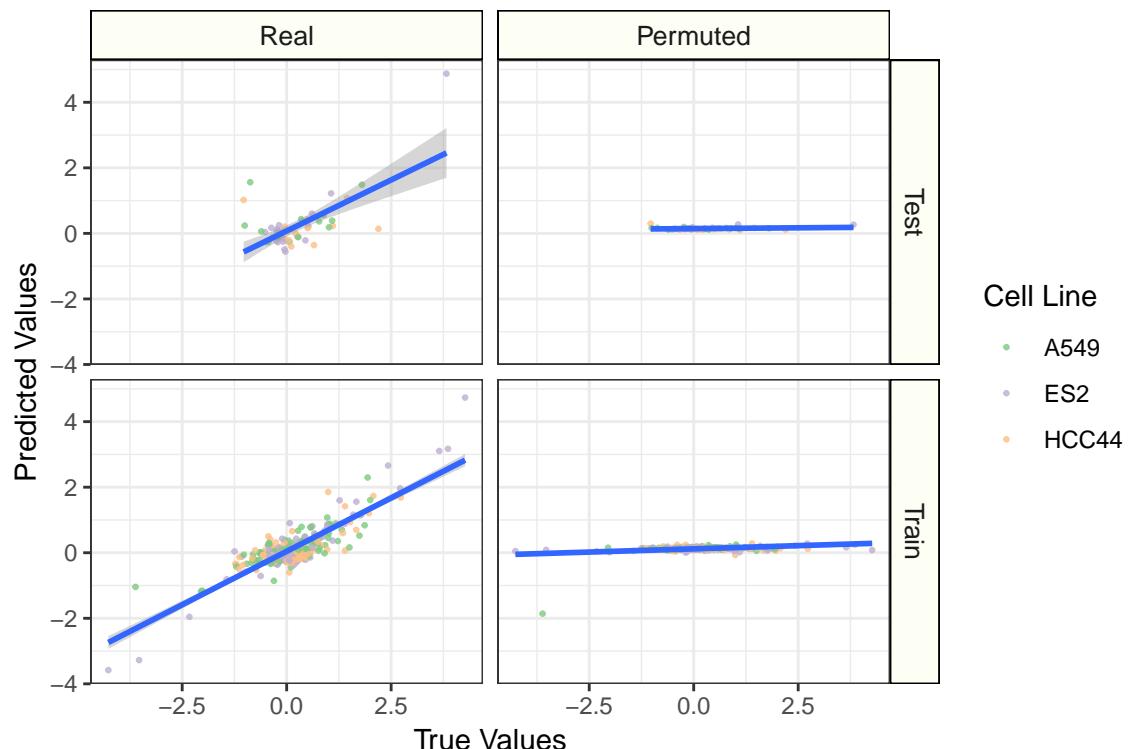
# Performance: cc\_cc\_edu\_pos\_mean

Transform: raw

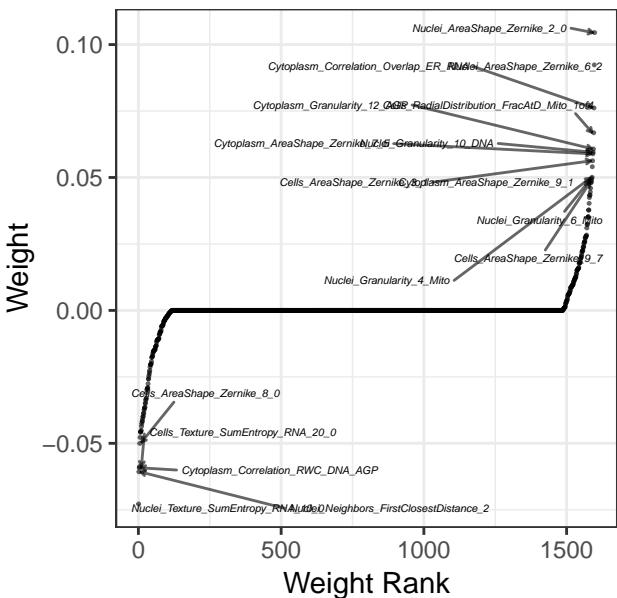


# Performance: cc\_cc\_g1\_mean

Transform: raw

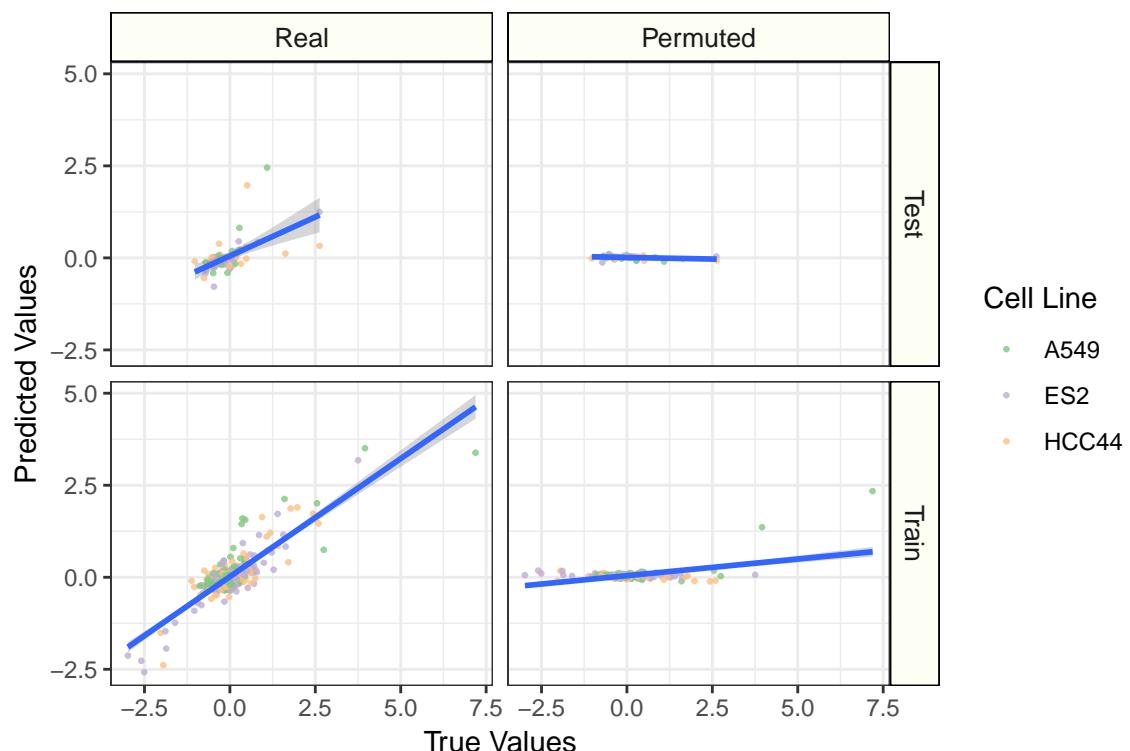


fit	shuffle	transform	r2	value
Train	Real	raw	0.73	0.22
Test	Real	raw	0.30	0.45
Train	Shuffle	raw	0.06	0.76
Test	Shuffle	raw	0.00	0.65

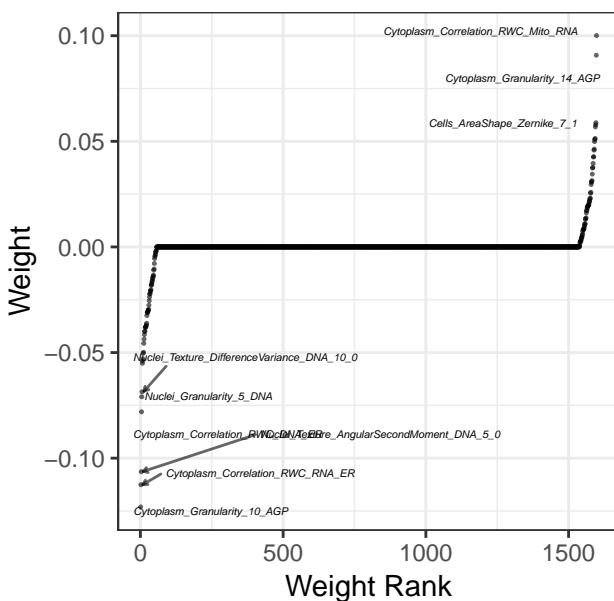


# Performance: cc\_cc\_g2\_ph3\_neg\_mean

Transform: raw

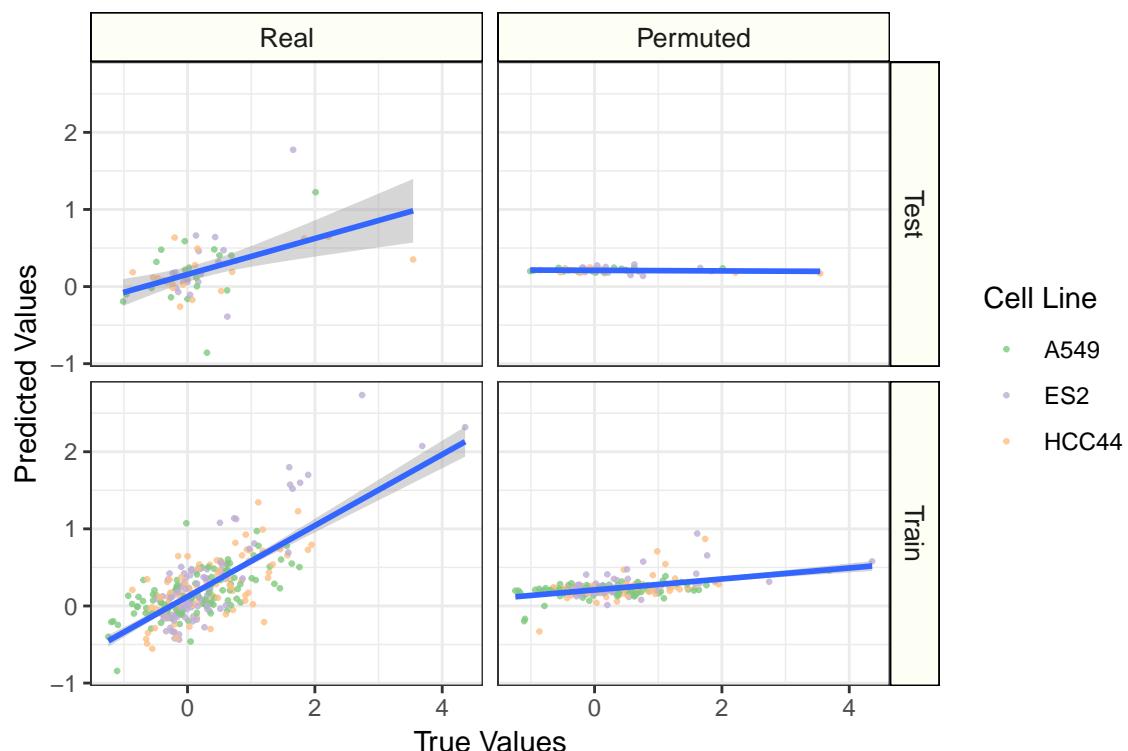


fit	shuffle	transform	r2	value
Train	Real	raw	0.72	0.20
Test	Real	raw	0.27	0.36
Train	Shuffle	raw	0.15	0.62
Test	Shuffle	raw	-0.04	0.51

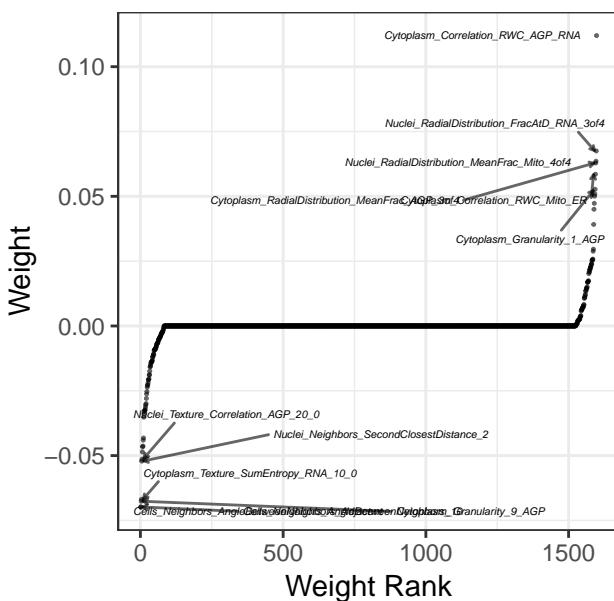


# Performance: cc\_cc\_g2\_ph3\_pos\_early\_mitosis\_mean

## Transform: raw

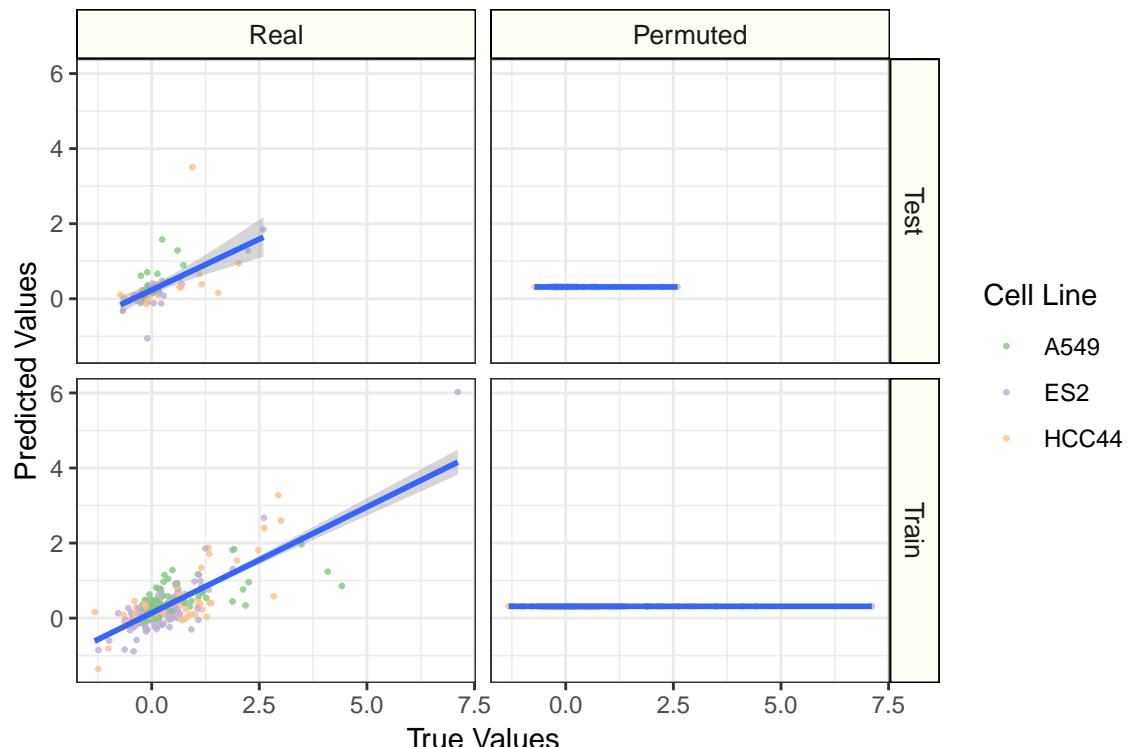


fit	shuffle	transform	r2	value
Train	Real	raw	0.54	0.23
Test	Real	raw	0.22	0.49
Train	Shuffle	raw	0.12	0.44
Test	Shuffle	raw	-0.01	0.63

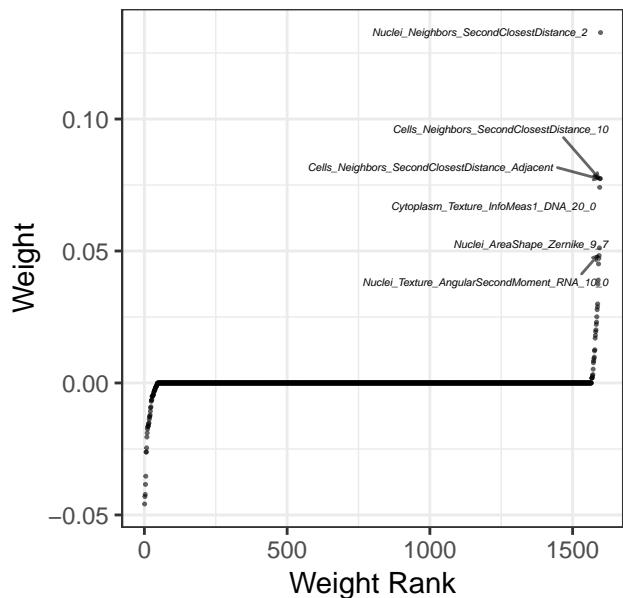


# Performance: cc\_cc\_high\_n\_spots\_h2ax\_mean

Transform: raw

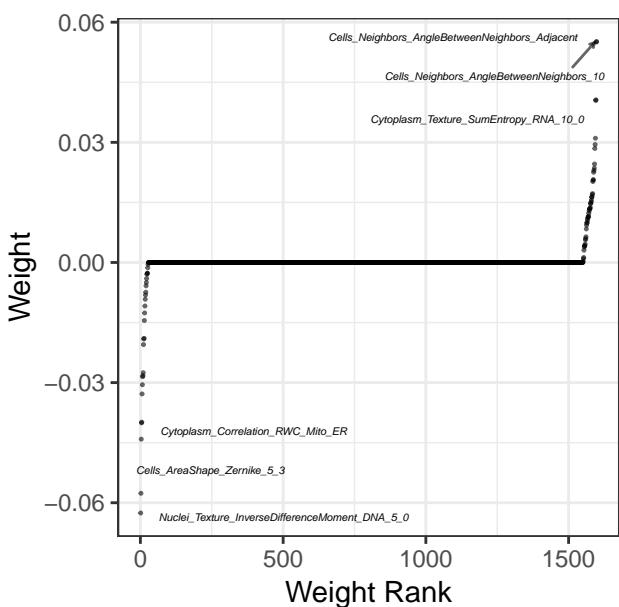
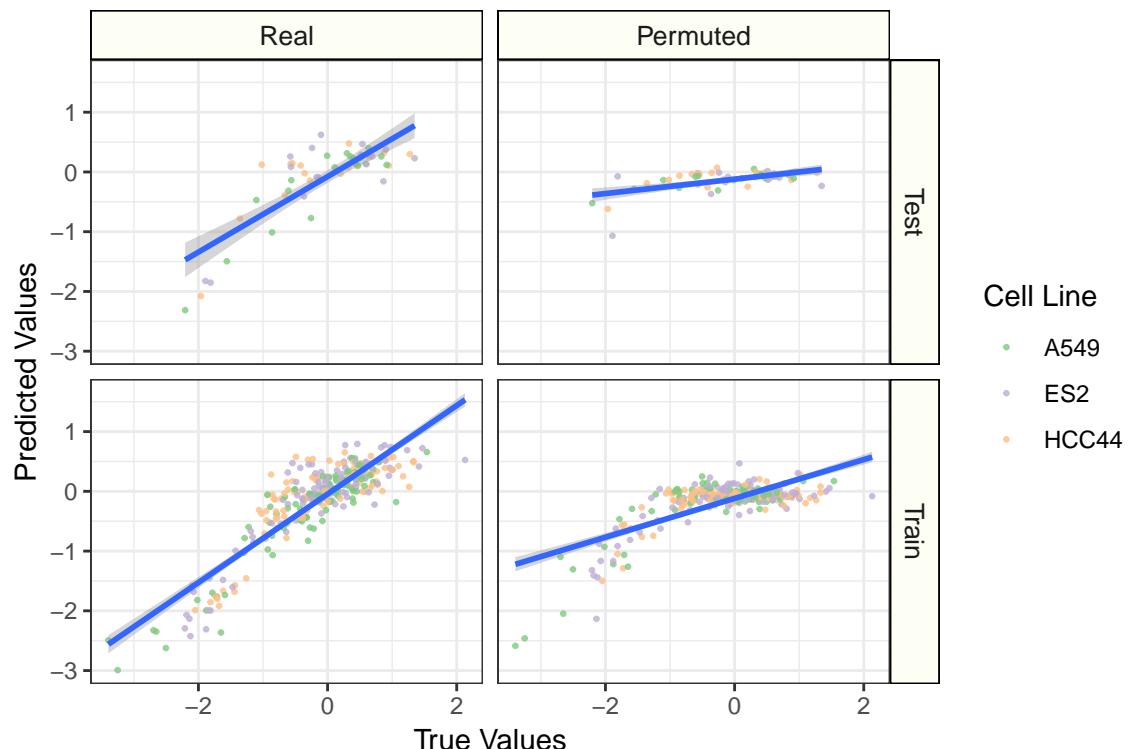


fit	shuffle	transform	r2	value
Train	Real	raw	0.63	0.29
Test	Real	raw	0.18	0.39
Train	Shuffle	raw	0.00	0.78
Test	Shuffle	raw	-0.03	0.49



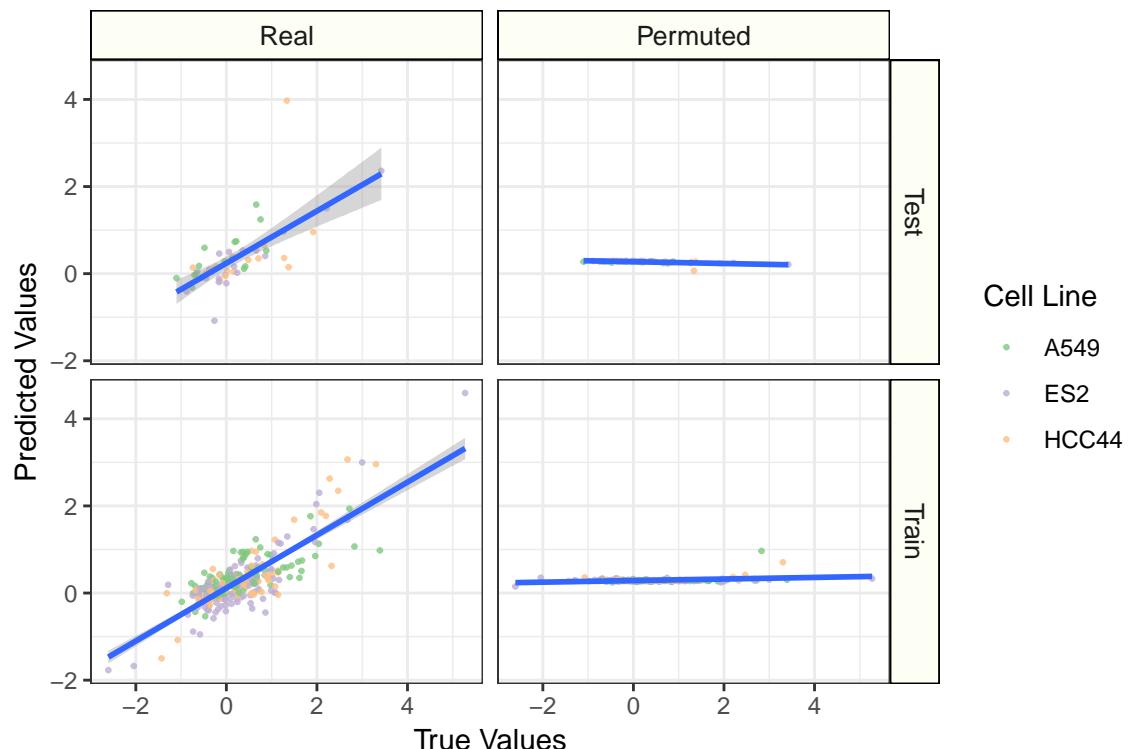
# Performance: cc\_cc\_n\_objects

Transform: raw

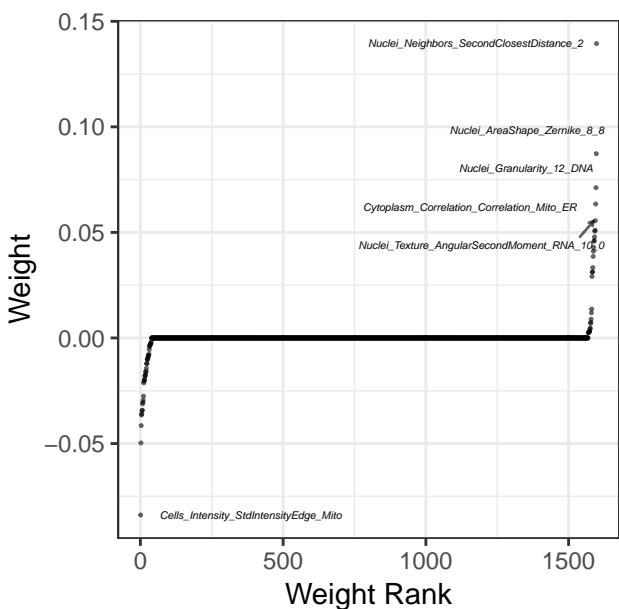


# Performance: cc\_cc\_n\_spots\_mean

Transform: raw

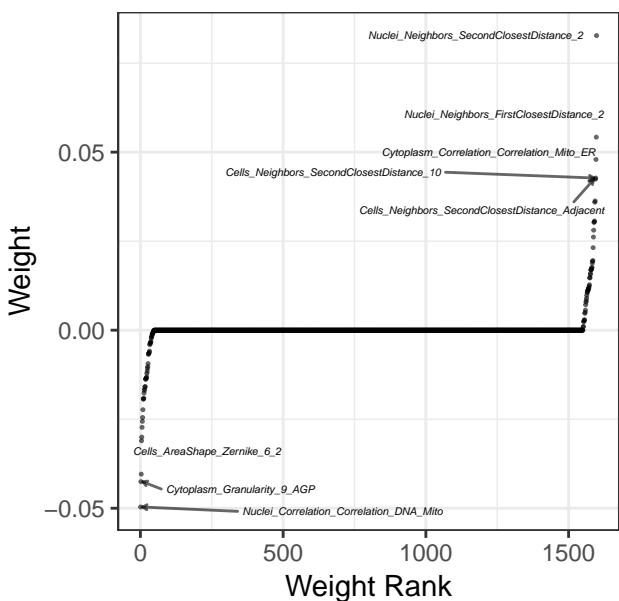
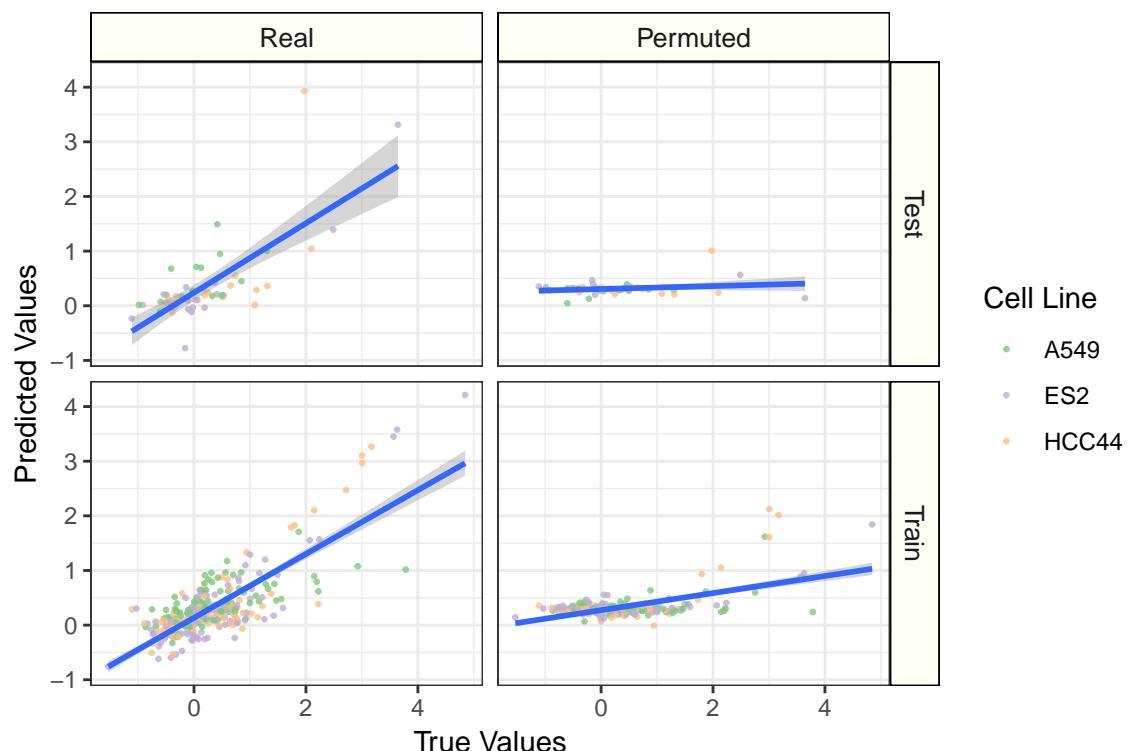


fit	shuffle	transform	r2	value
Train	Real	raw	0.66	0.25
Test	Real	raw	0.38	0.42
Train	Shuffle	raw	0.03	0.73
Test	Shuffle	raw	-0.05	0.72



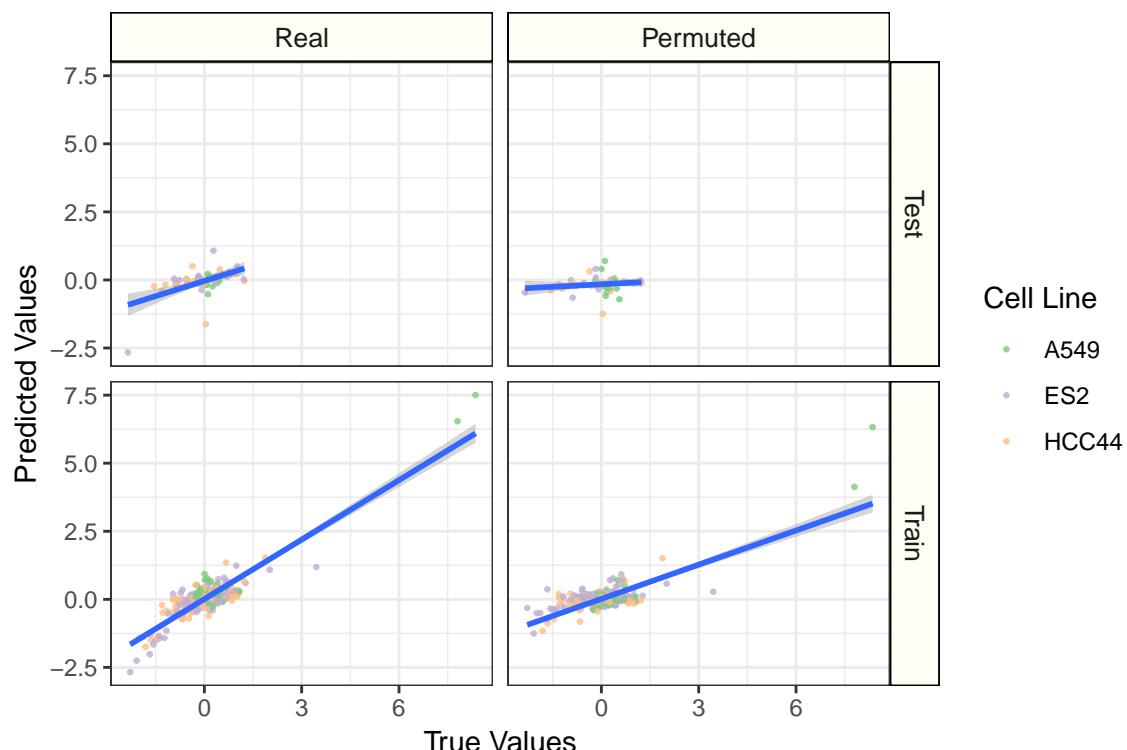
# Performance: cc\_cc\_n\_spots\_per\_nucleus\_area\_mean

Transform: raw

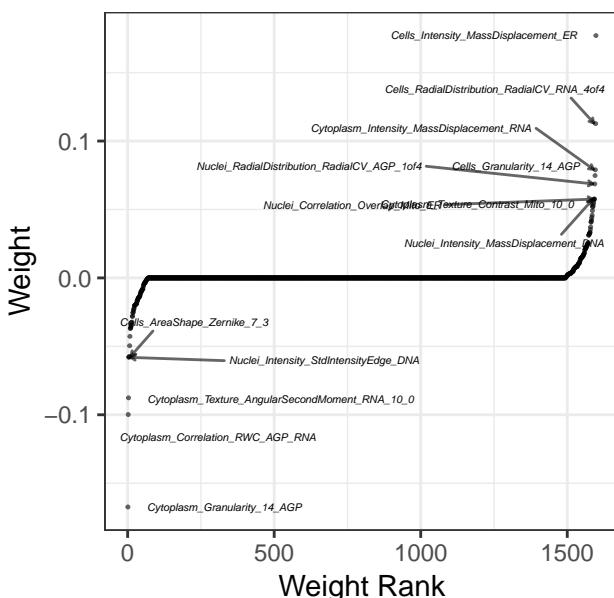


# Performance: cc\_cc\_ph3\_neg\_hoechst\_late\_mitosis\_mean

## Transform: raw

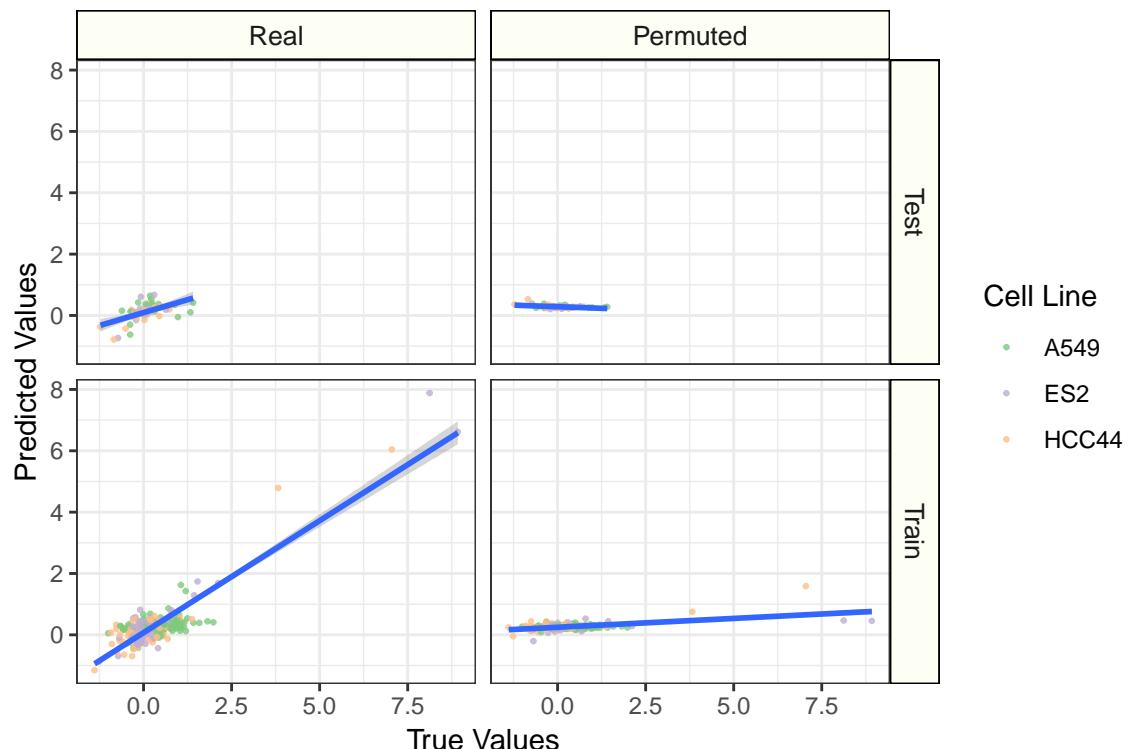


fit	shuffle	transform	r2	value
Train	Real	raw	0.79	0.18
Test	Real	raw	0.23	0.36
Train	Shuffle	raw	0.55	0.39
Test	Shuffle	raw	-0.08	0.50

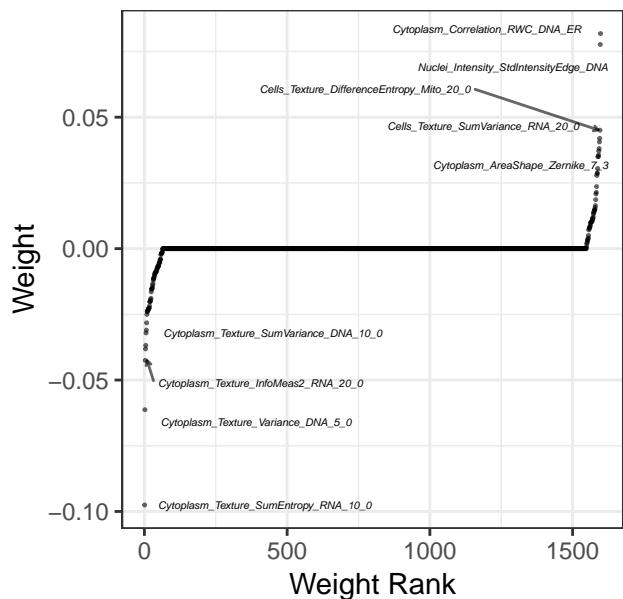


# Performance: cc\_cc\_ph3\_pos\_hoechst\_mitosis\_mean

## Transform: raw

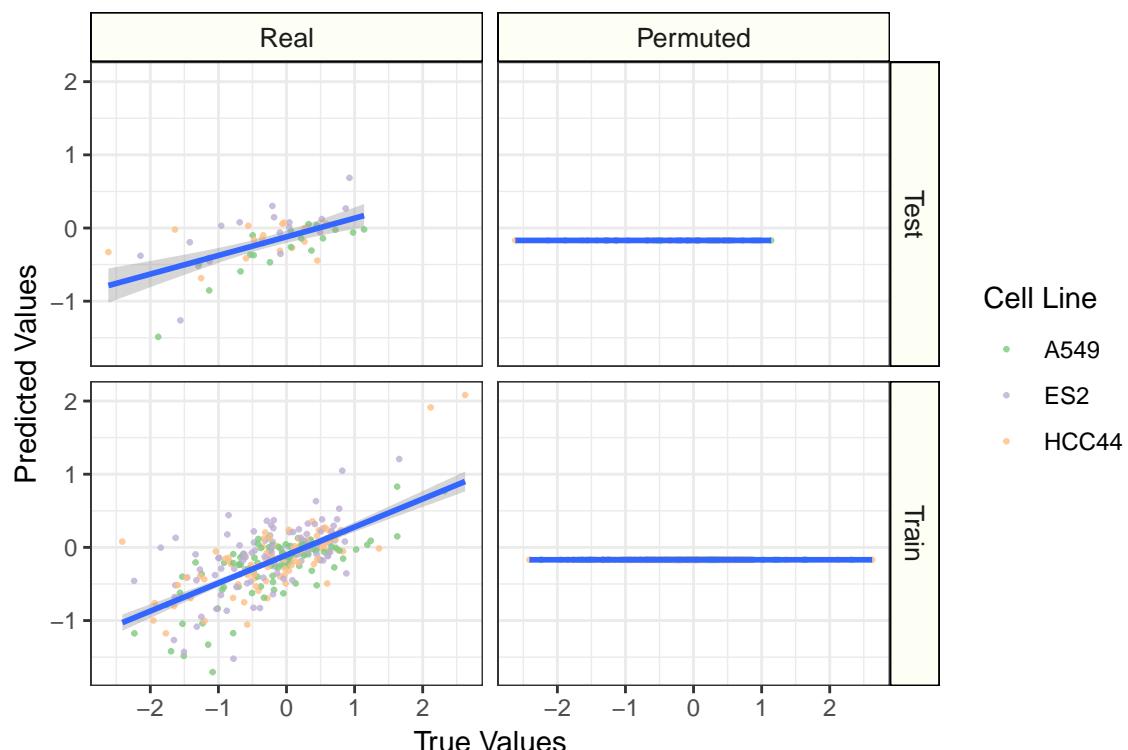


fit	shuffle	transform	r2	value
Train	Real	raw	0.79	0.20
Test	Real	raw	0.26	0.17
Train	Shuffle	raw	0.10	0.82
Test	Shuffle	raw	-0.30	0.29

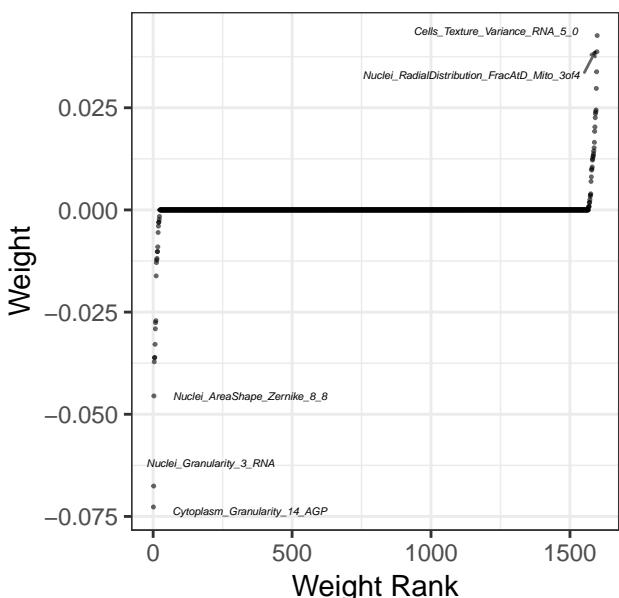


# Performance: cc\_edu\_pos\_alexa647\_intensity\_nucleus\_area\_mean

## Transform: raw

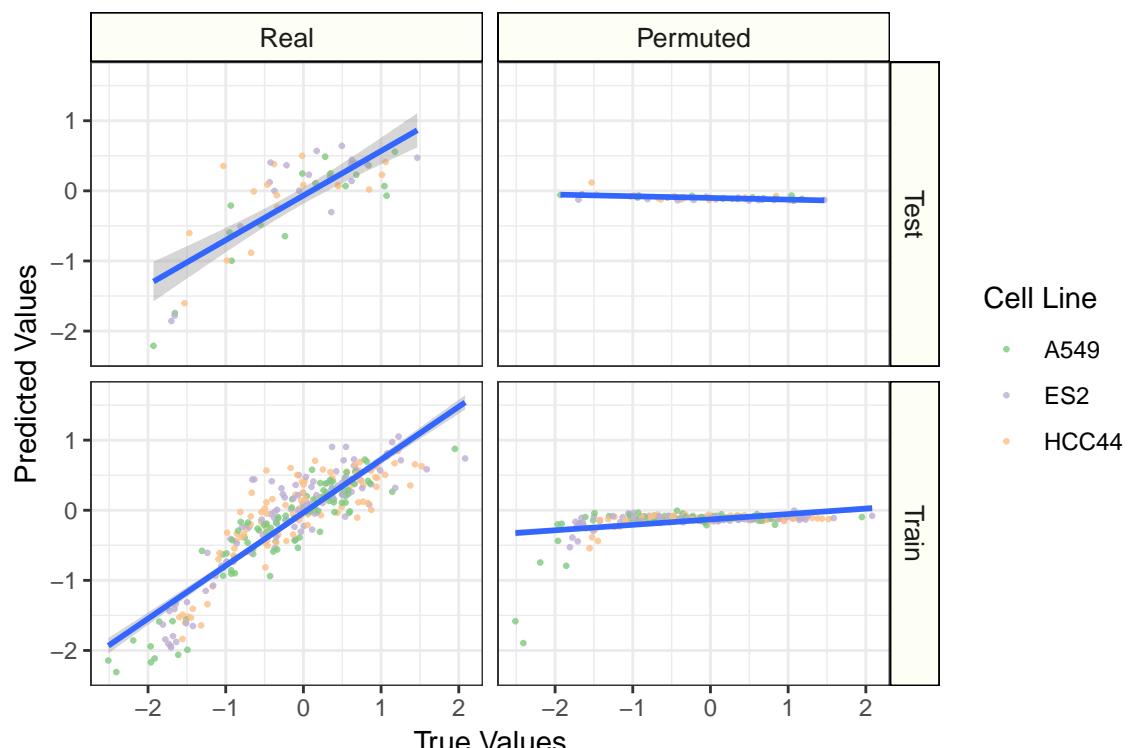


fit	shuffle	transform	r2	value
Train	Real	raw	0.45	0.32
Test	Real	raw	0.31	0.46
Train	Shuffle	raw	0.00	0.57
Test	Shuffle	raw	-0.03	0.69

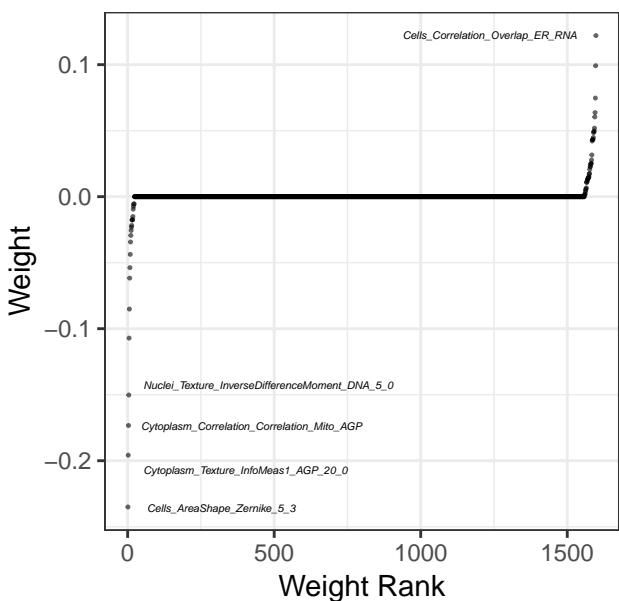


# Performance: cc\_edu\_pos\_alexa647\_intensity\_nucleus\_area\_su

Transform: raw

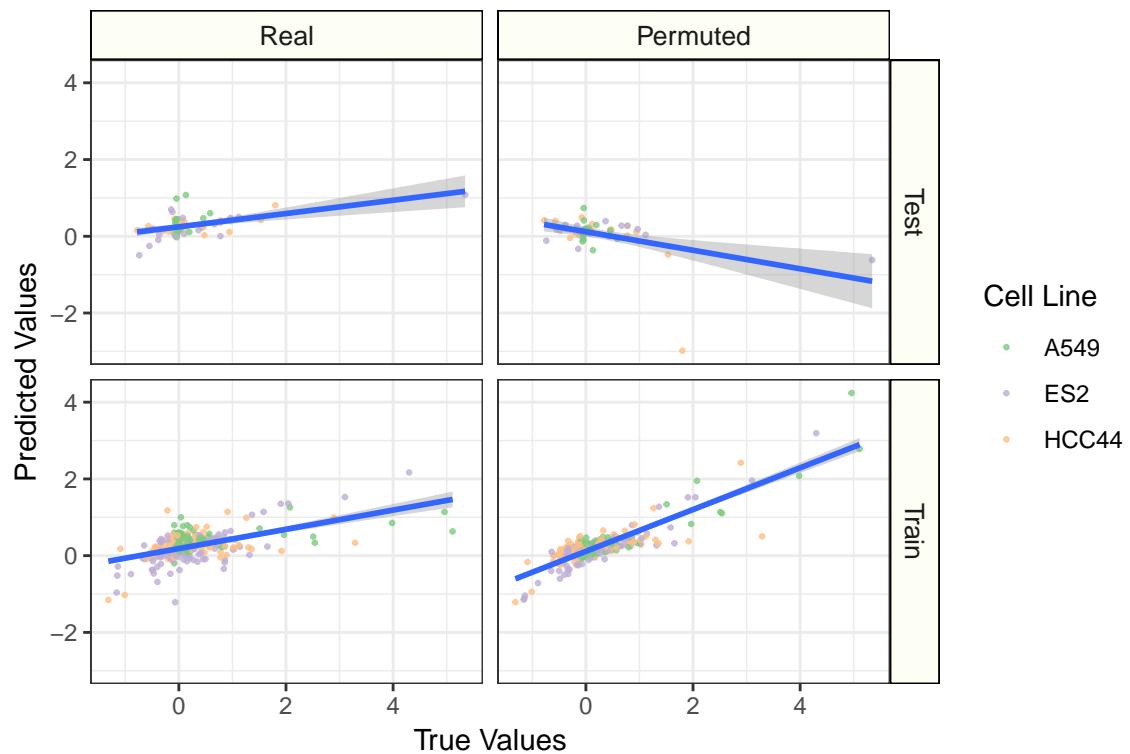


fit	shuffle	transform	r2	value
Train	Real	raw	0.79	0.14
Test	Real	raw	0.61	0.27
Train	Shuffle	raw	0.12	0.60
Test	Shuffle	raw	-0.05	0.74

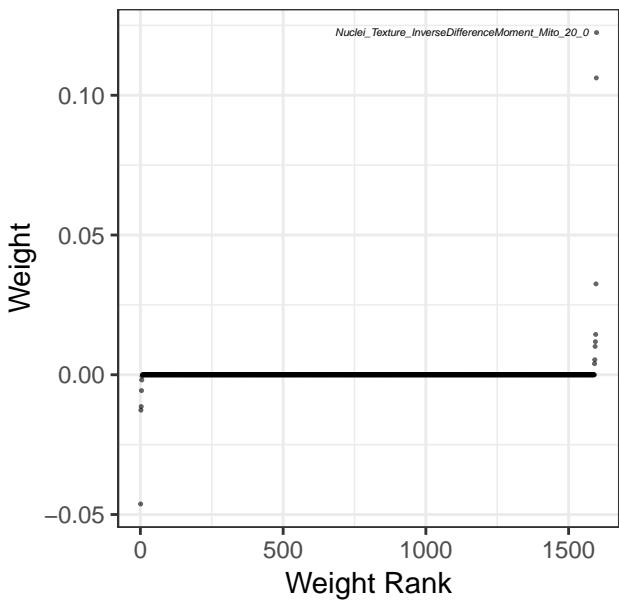


# Performance: cc\_edu\_pos\_high\_n\_spots\_h2ax\_mean

Transform: raw

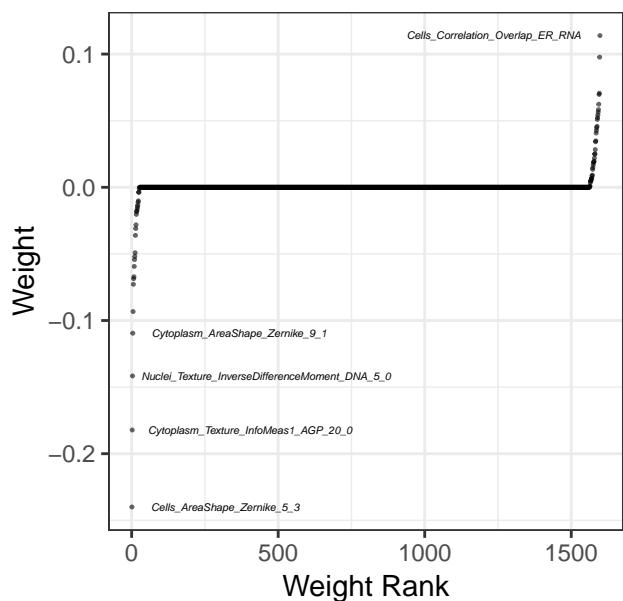
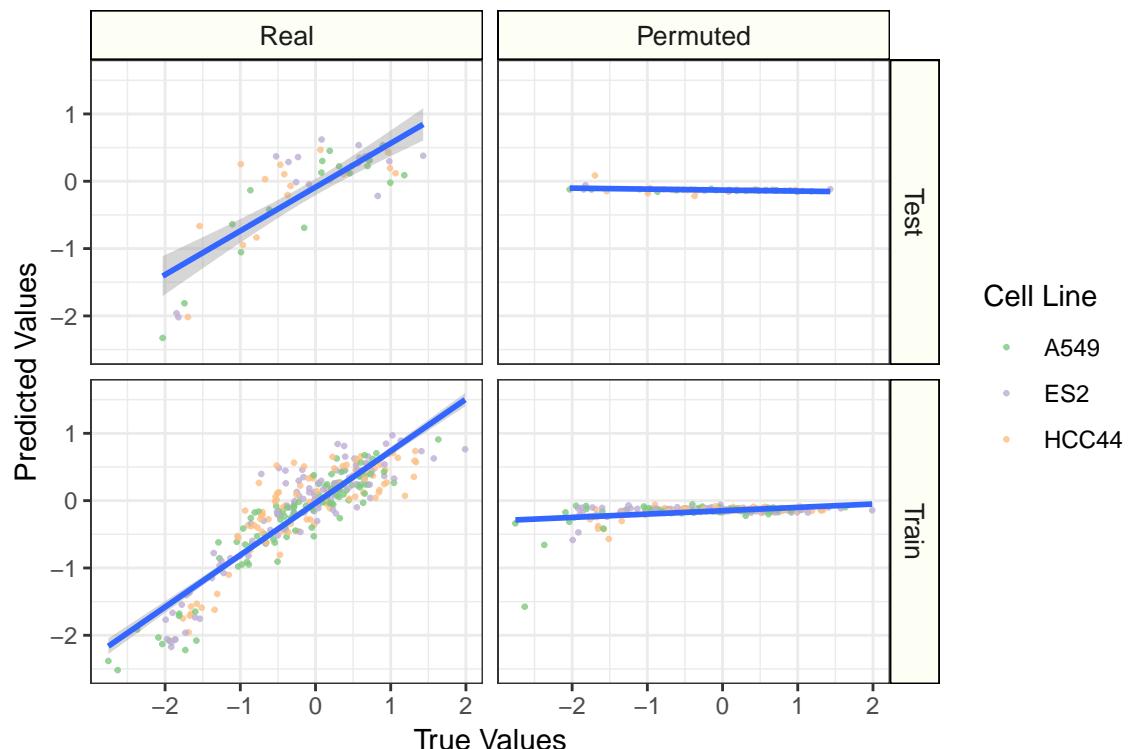


fit	shuffle	transform	r2	value
Train	Real	raw	0.31	0.45
Test	Real	raw	0.23	0.58
Train	Shuffle	raw	0.70	0.20
Test	Shuffle	raw	-0.83	1.39



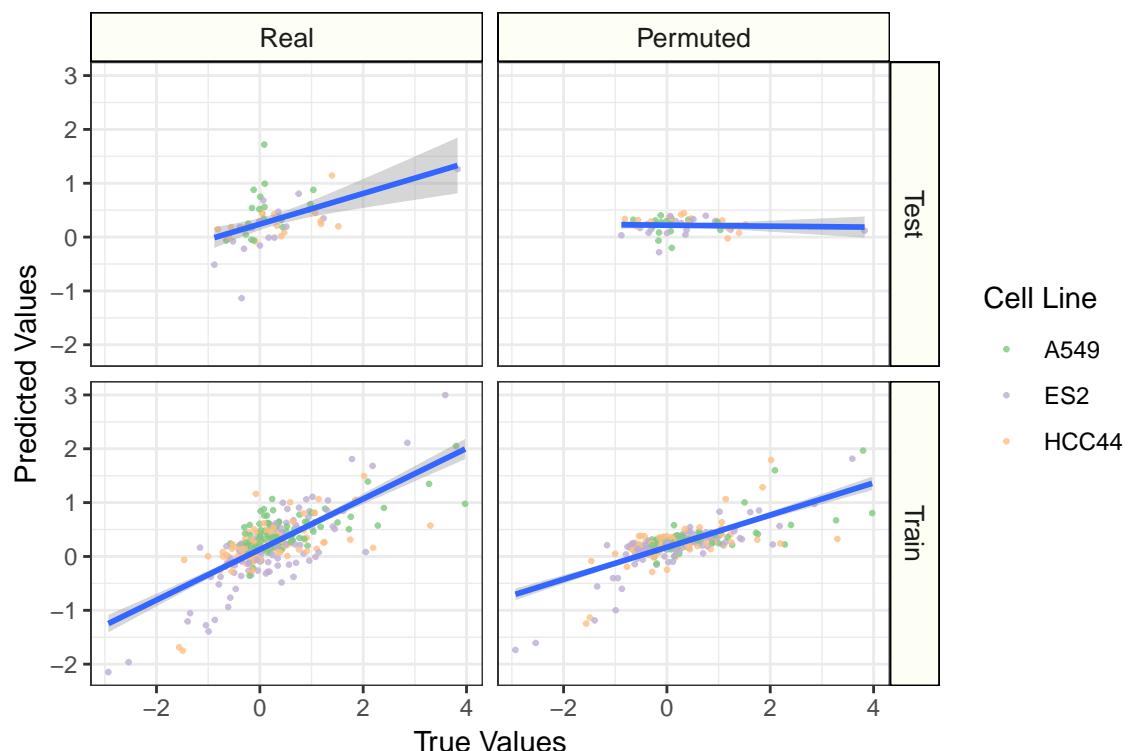
# Performance: cc\_edu\_pos\_n\_objects

Transform: raw

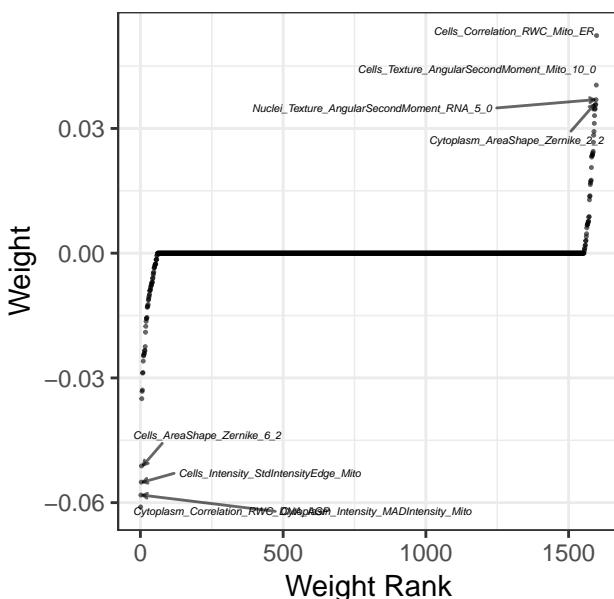


# Performance: cc\_edu\_pos\_n\_spots\_mean

Transform: raw

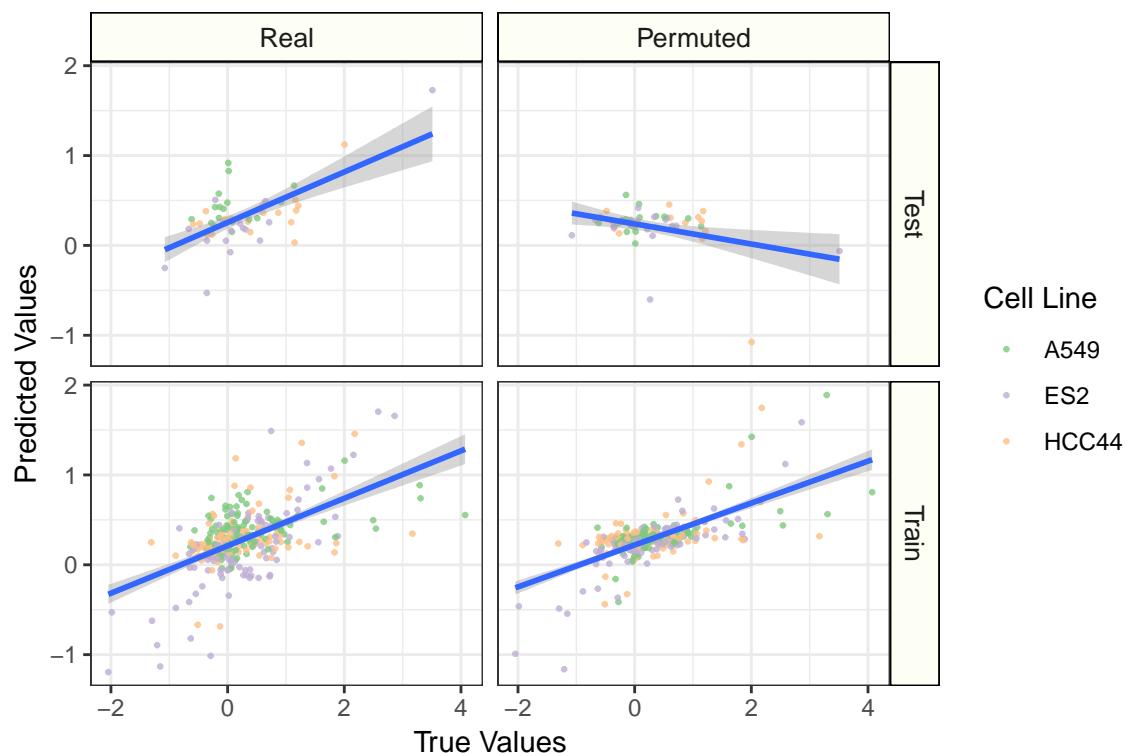


fit	shuffle	transform	r2	value
Train	Real	raw	0.53	0.33
Test	Real	raw	0.22	0.44
Train	Shuffle	raw	0.42	0.40
Test	Shuffle	raw	-0.06	0.60

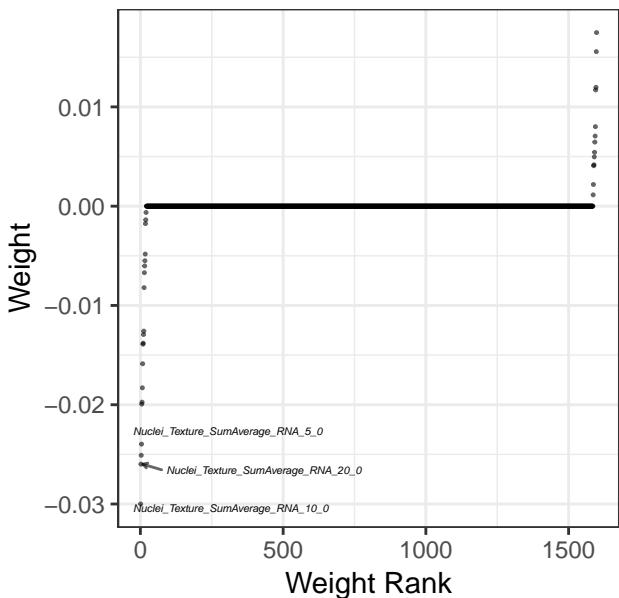


# Performance: cc\_edu\_pos\_n\_spots\_per\_nucleus\_area\_mean

Transform: raw

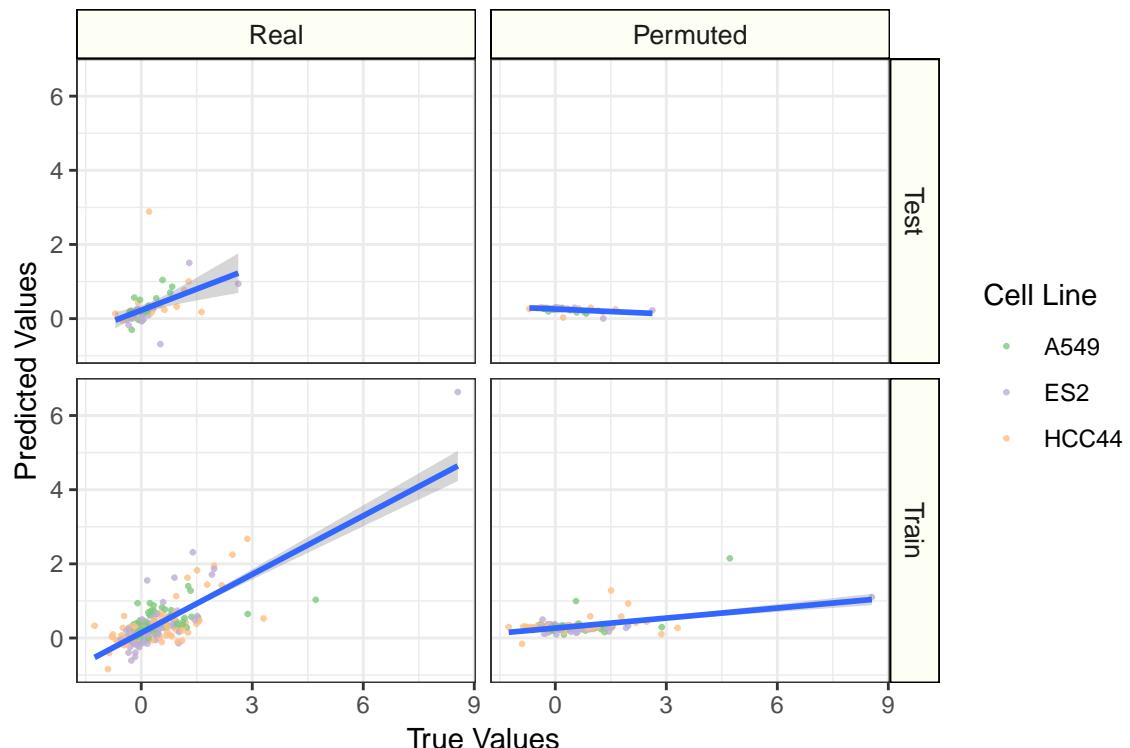


fit	shuffle	transform	r2	value
Train	Real	raw	0.31	0.41
Test	Real	raw	0.37	0.34
Train	Shuffle	raw	0.34	0.39
Test	Shuffle	raw	-0.33	0.71

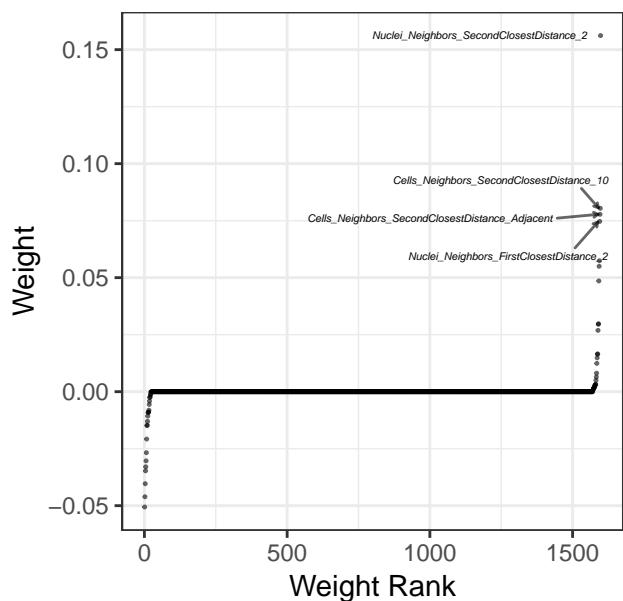


# Performance: cc\_g1\_high\_n\_spots\_h2ax\_mean

Transform: raw

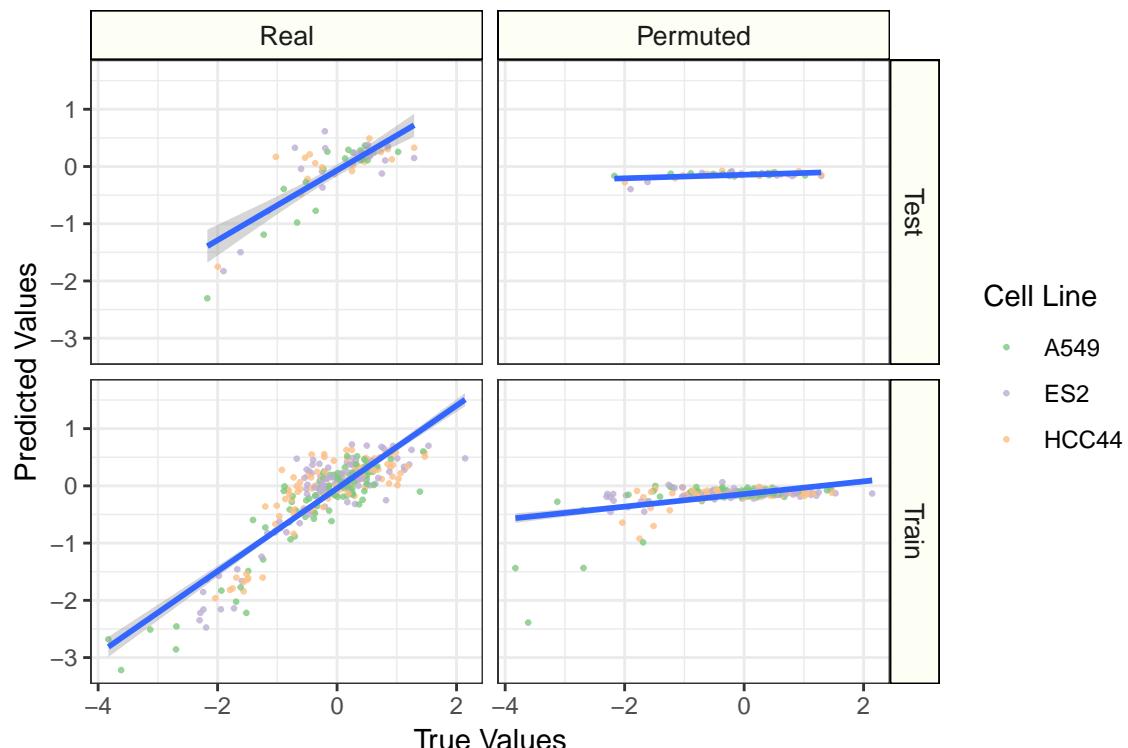


fit	shuffle	transform	r2	value
Train	Real	raw	0.59	0.28
Test	Real	raw	0.00	0.36
Train	Shuffle	raw	0.15	0.59
Test	Shuffle	raw	-0.12	0.40

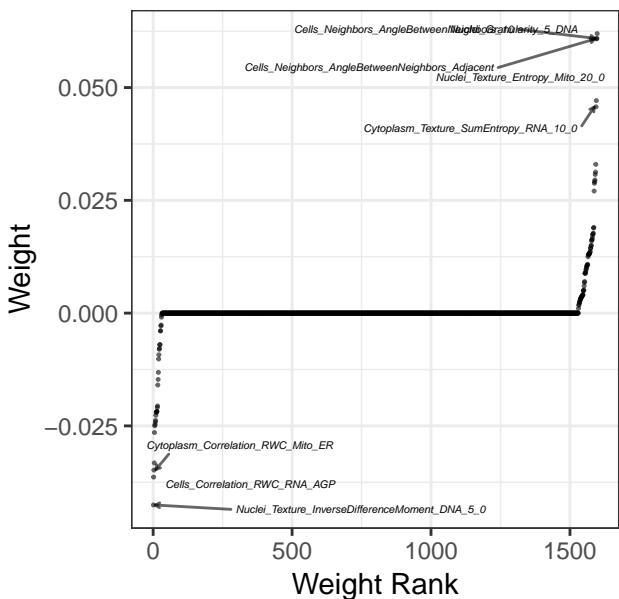


# Performance: cc\_g1\_n\_objects

Transform: raw

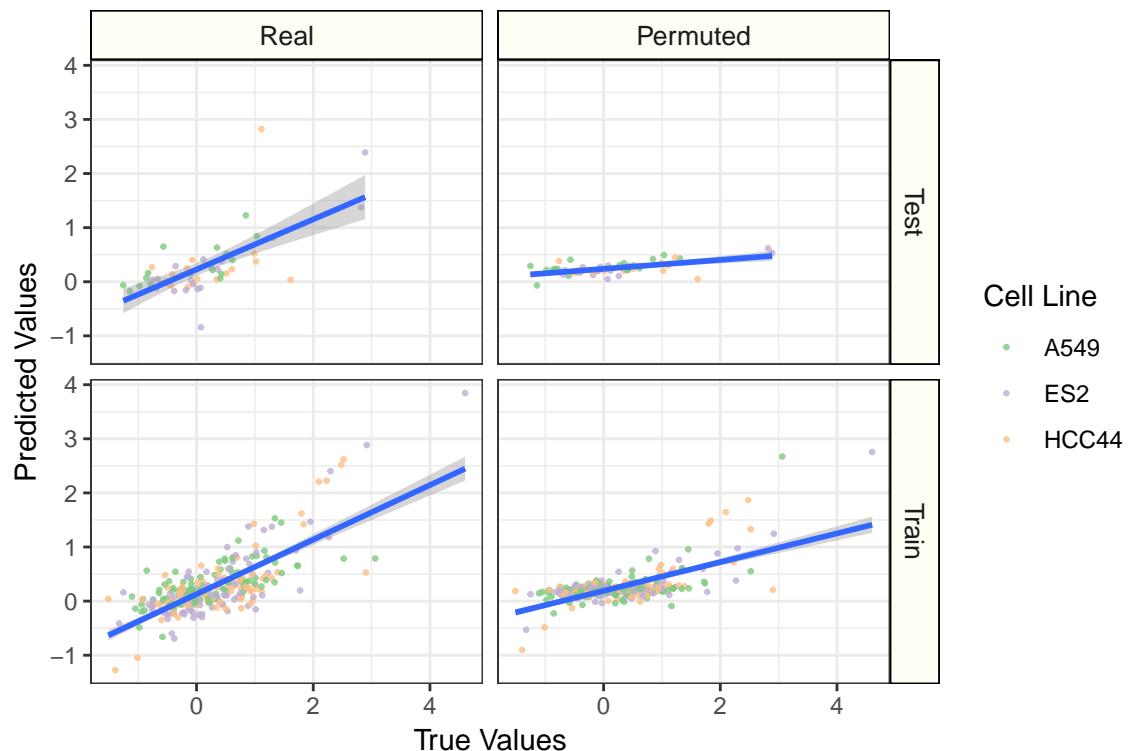


fit	shuffle	transform	r2	value
Train	Real	raw	0.75	0.18
Test	Real	raw	0.63	0.23
Train	Shuffle	raw	0.17	0.62
Test	Shuffle	raw	0.05	0.61

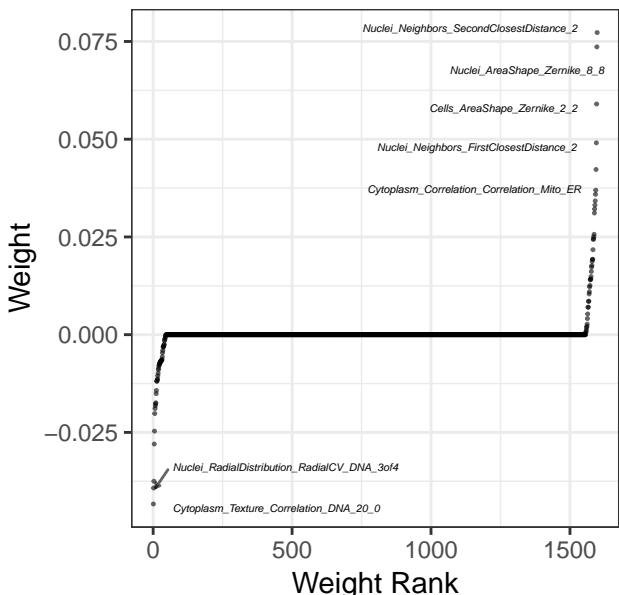


# Performance: cc\_g1\_n\_spots\_mean

Transform: raw

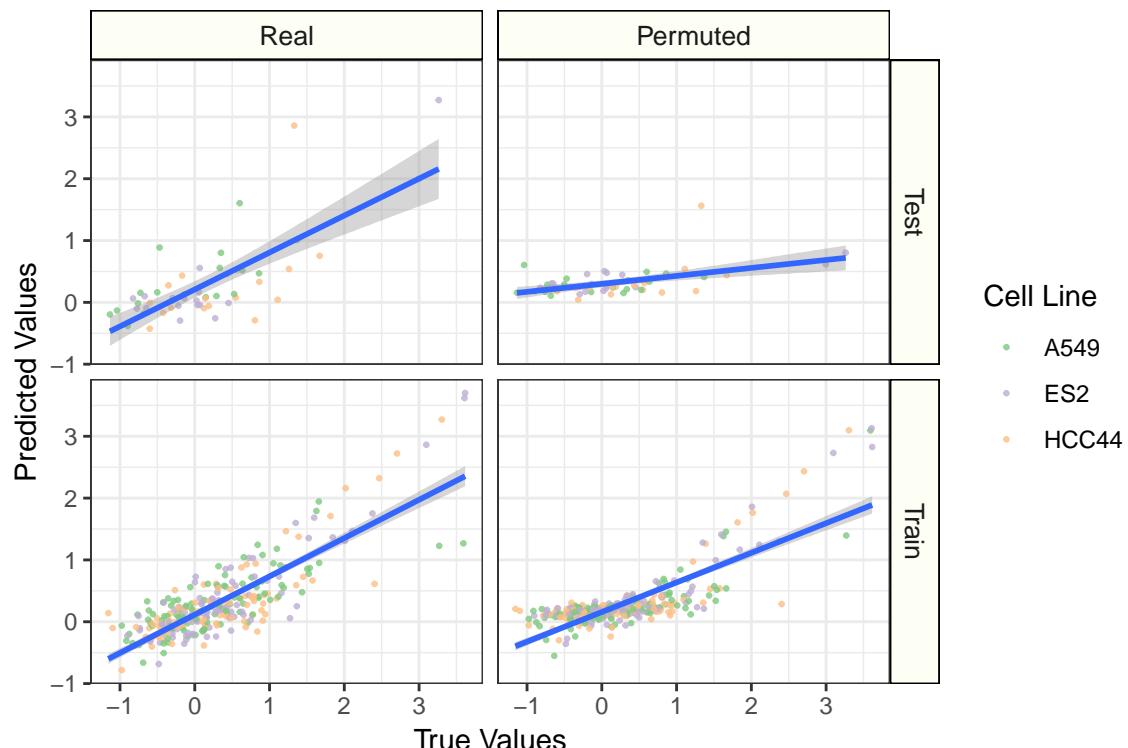


fit	shuffle	transform	r2	value
Train	Real	raw	0.56	0.29
Test	Real	raw	0.41	0.42
Train	Shuffle	raw	0.37	0.41
Test	Shuffle	raw	0.12	0.63

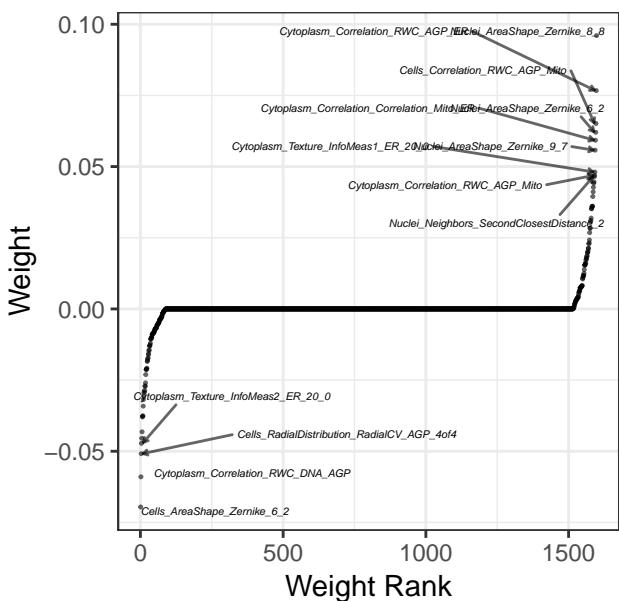


# Performance: cc\_g1\_n\_spots\_per\_nucleus\_area\_mean

Transform: raw

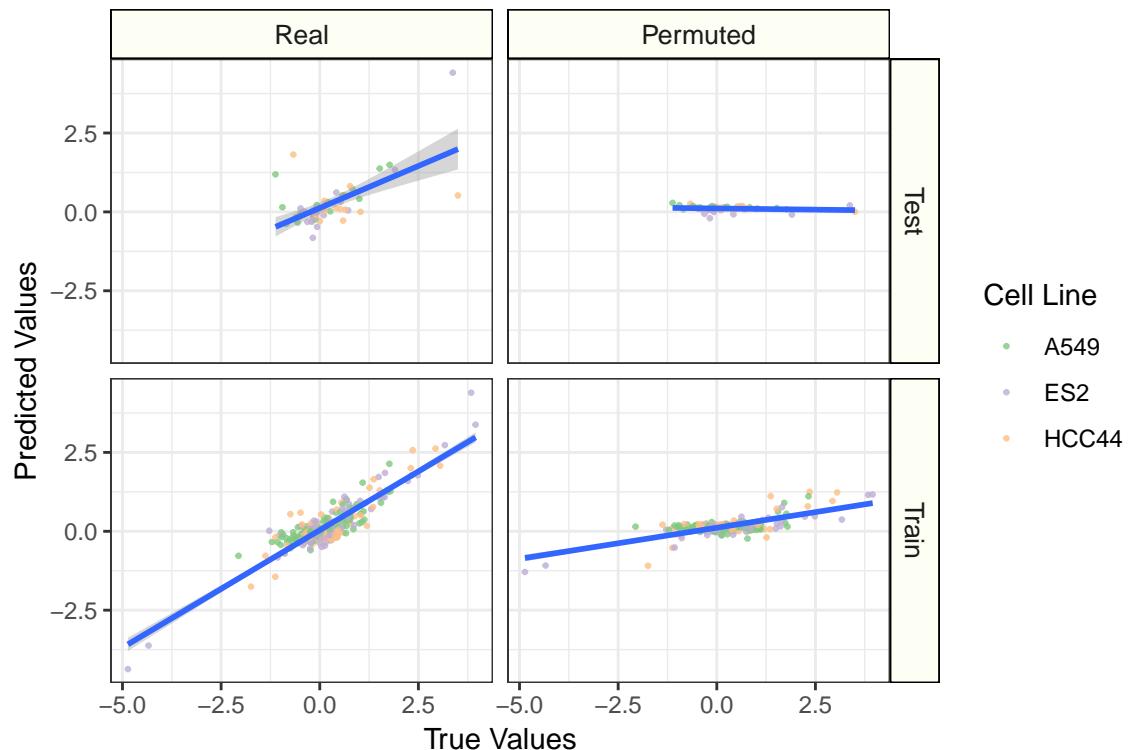


fit	shuffle	transform	r2	value
Train	Real	raw	0.68	0.21
Test	Real	raw	0.52	0.37
Train	Shuffle	raw	0.60	0.27
Test	Shuffle	raw	0.16	0.64

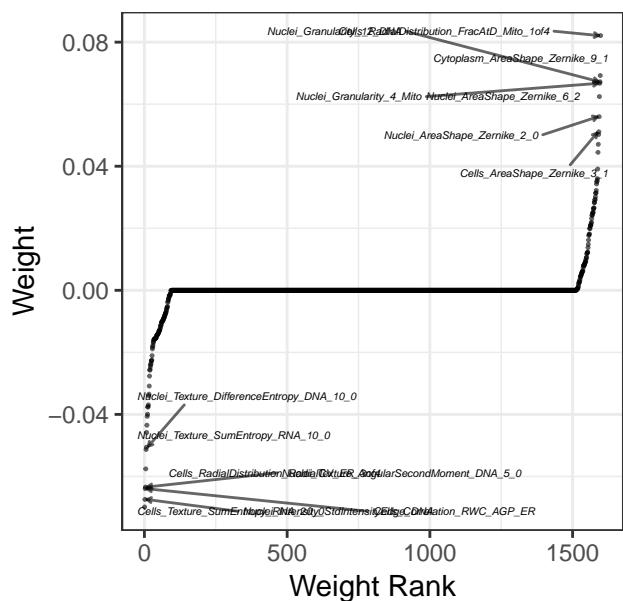


# Performance: cc\_g1\_plus\_g2

Transform: raw

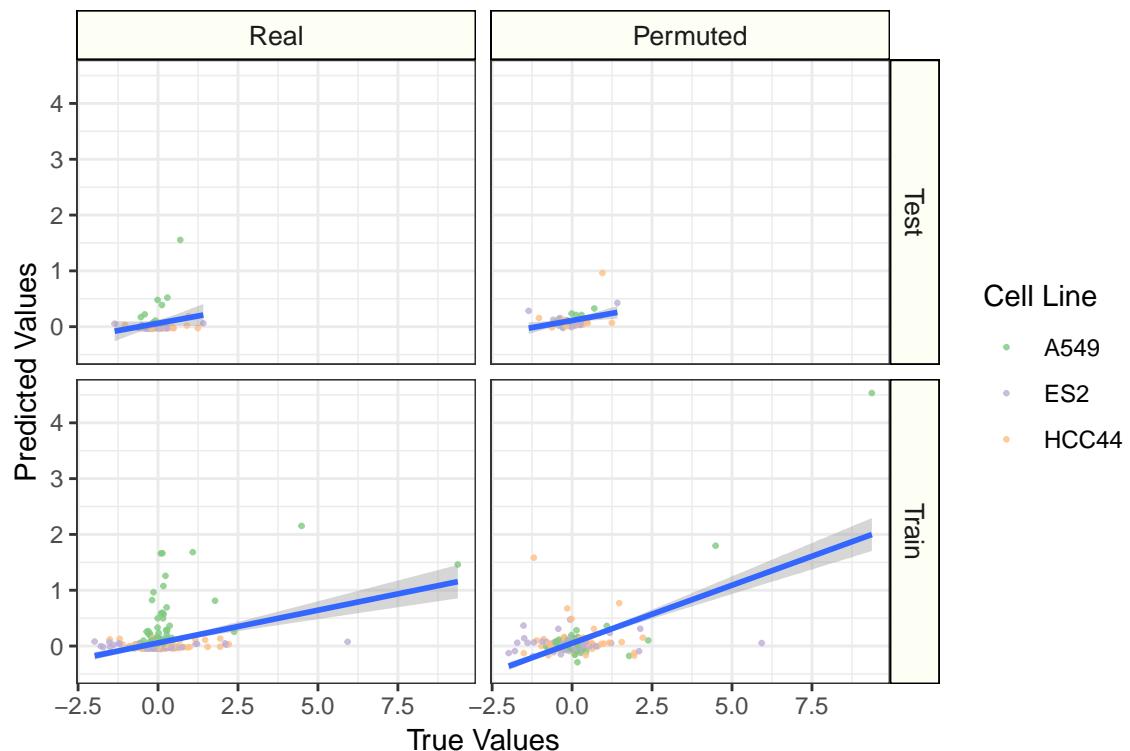


fit	shuffle	transform	r2	value
Train	Real	raw	0.80	0.15
Test	Real	raw	0.31	0.54
Train	Shuffle	raw	0.32	0.53
Test	Shuffle	raw	-0.06	0.83

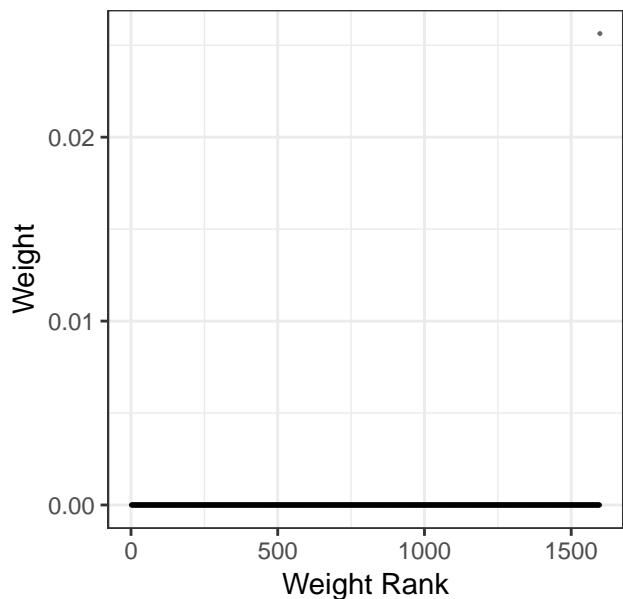


# Performance: cc\_g2\_g1

Transform: raw

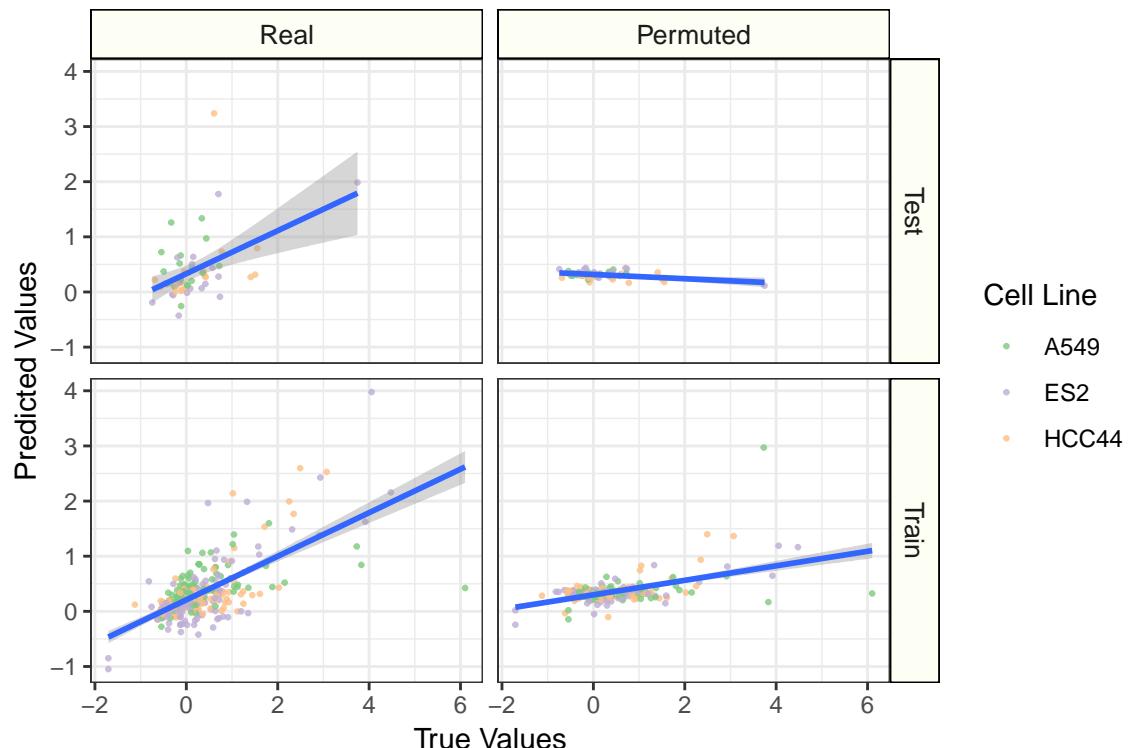


fit	shuffle	transform	r2	value
Train	Real	raw	0.14	0.68
Test	Real	raw	-0.06	0.27
Train	Shuffle	raw	0.30	0.55
Test	Shuffle	raw	0.03	0.25

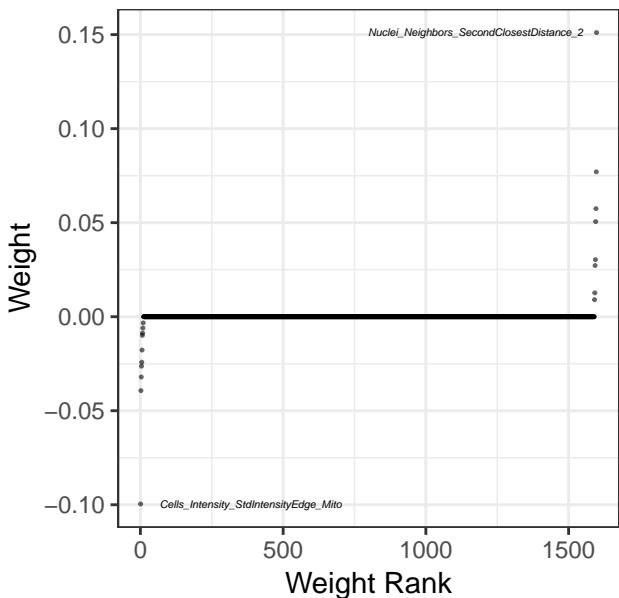


# Performance: cc\_g2\_ph3\_neg\_high\_n\_spots\_h2ax\_mean

Transform: raw

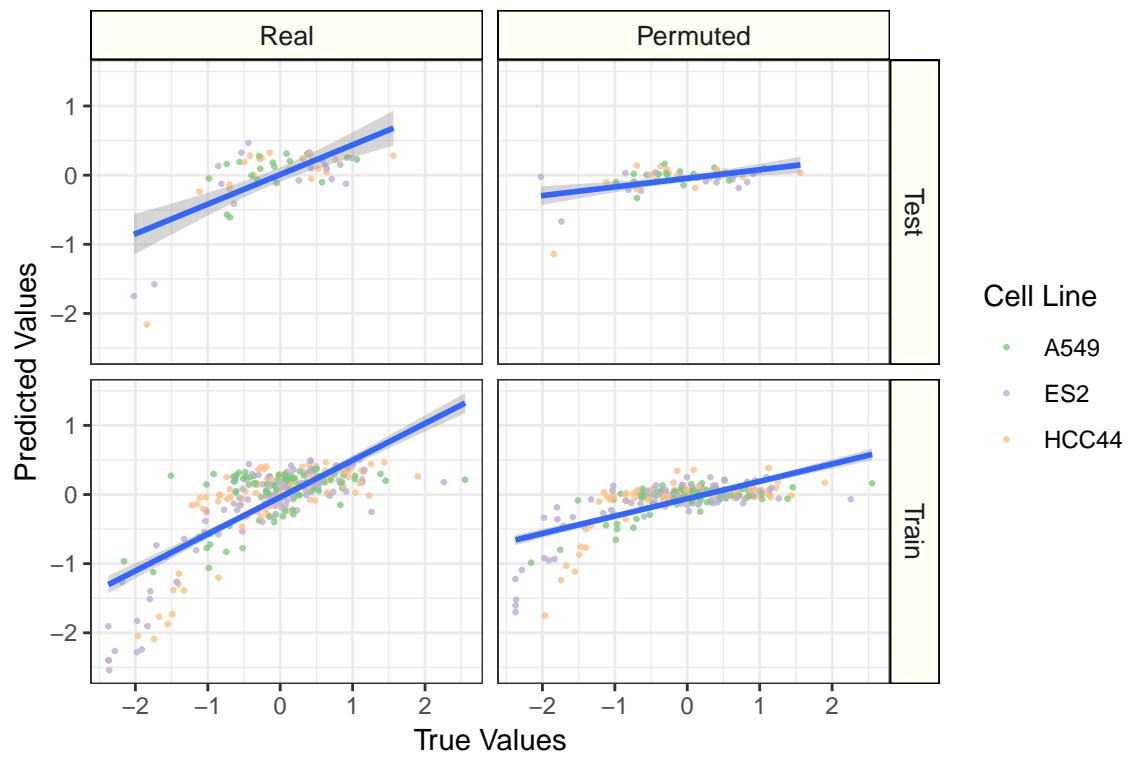


fit	shuffle	transform	r2	value
Train	Real	raw	0.44	0.44
Test	Real	raw	-0.03	0.51
Train	Shuffle	raw	0.20	0.63
Test	Shuffle	raw	-0.13	0.56

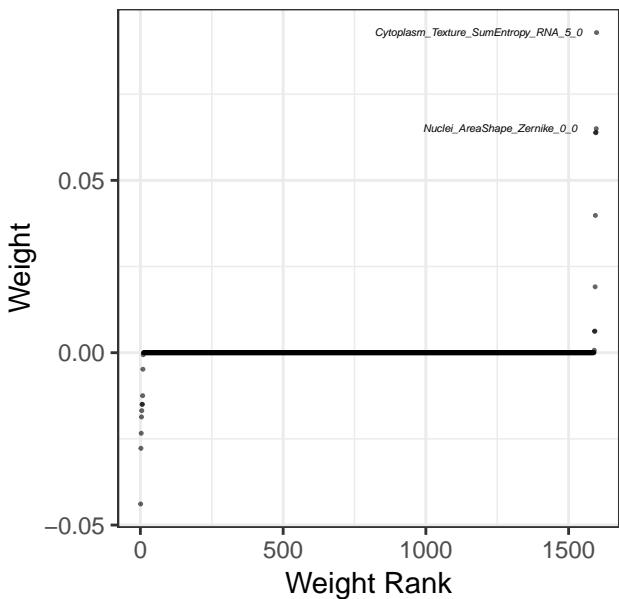


# Performance: cc\_g2\_ph3\_neg\_n\_objects

Transform: raw

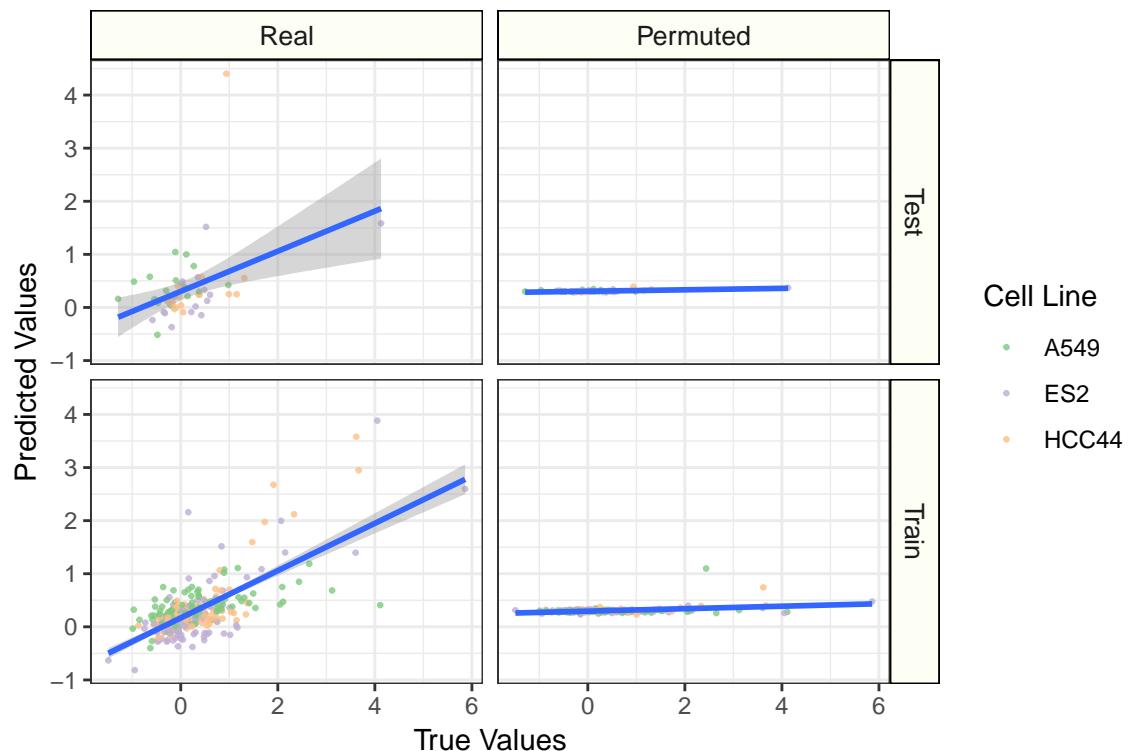


fit	shuffle	transform	r2	value
Train	Real	raw	0.57	0.29
Test	Real	raw	0.42	0.32
Train	Shuffle	raw	0.37	0.42
Test	Shuffle	raw	0.18	0.45

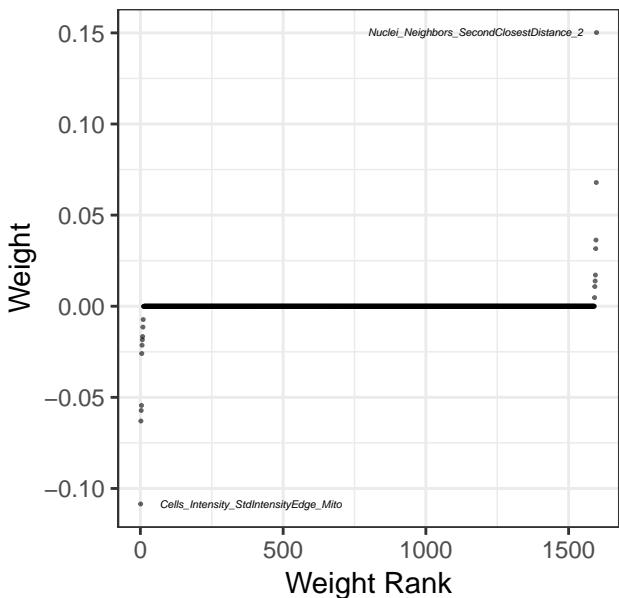


# Performance: cc\_g2\_ph3\_neg\_n\_spots\_mean

Transform: raw

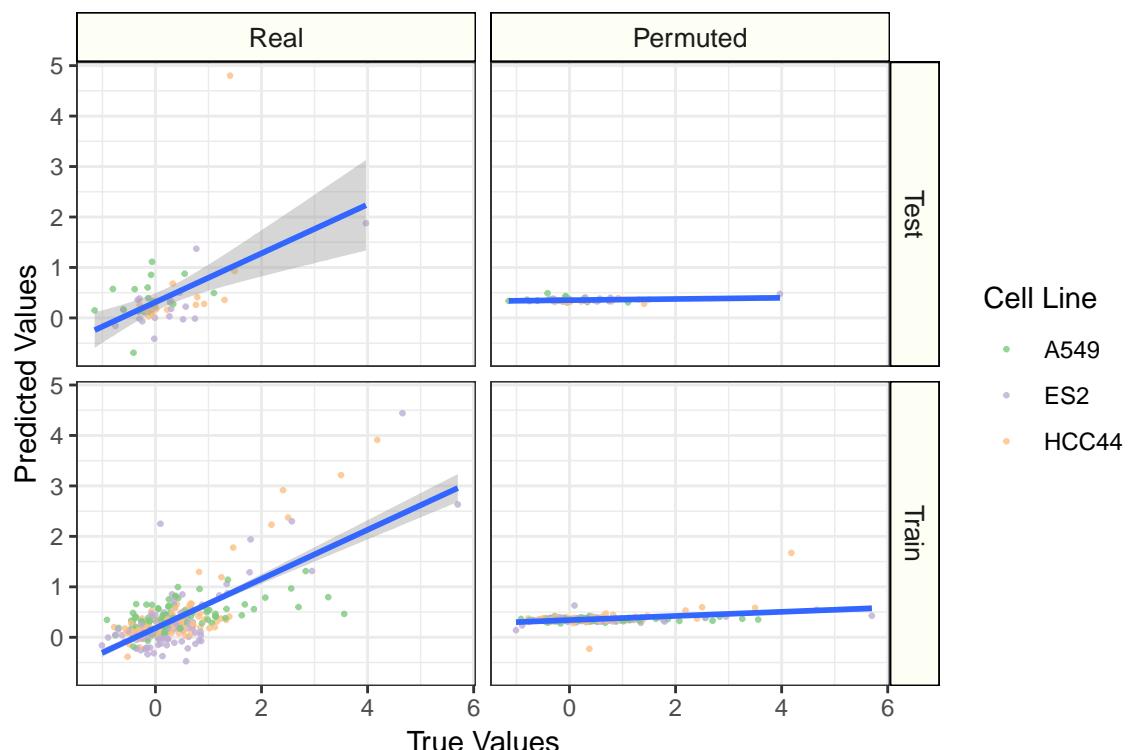


fit	shuffle	transform	r2	value
Train	Real	raw	0.50	0.36
Test	Real	raw	-0.17	0.64
Train	Shuffle	raw	0.04	0.69
Test	Shuffle	raw	-0.04	0.57

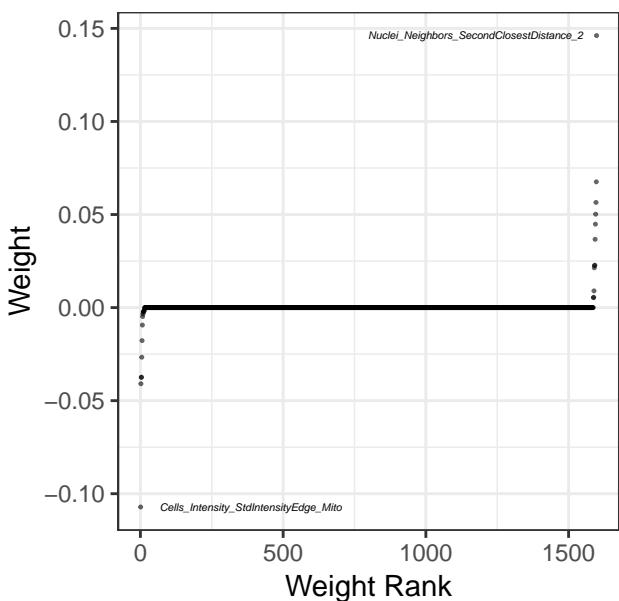


# Performance: cc\_g2\_ph3\_neg\_n\_spots\_per\_nucleus\_area\_mean

Transform: raw

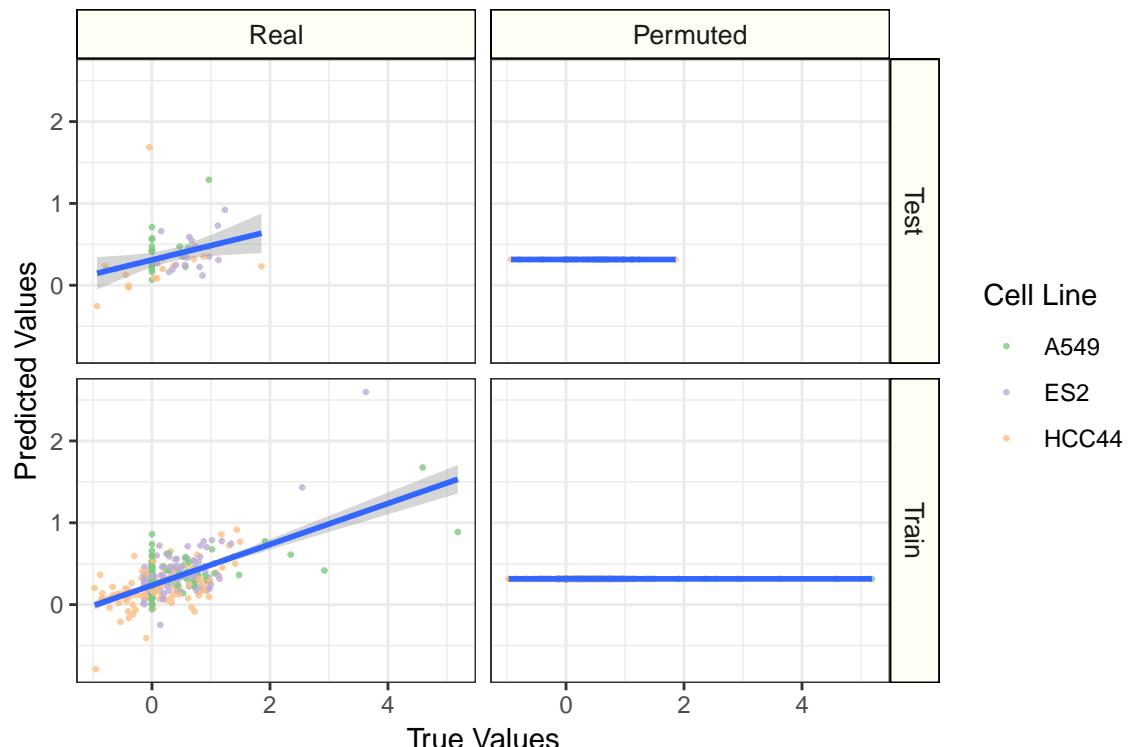


fit	shuffle	transform	r2	value
Train	Real	raw	0.53	0.34
Test	Real	raw	-0.05	0.59
Train	Shuffle	raw	0.07	0.68
Test	Shuffle	raw	-0.04	0.59

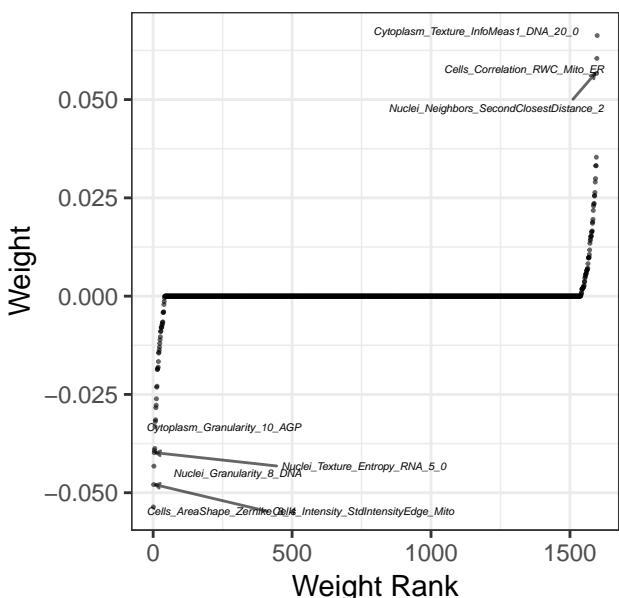


# Performance: cc\_g2\_ph3\_pos\_high\_n\_spots\_h2ax\_mean

Transform: raw

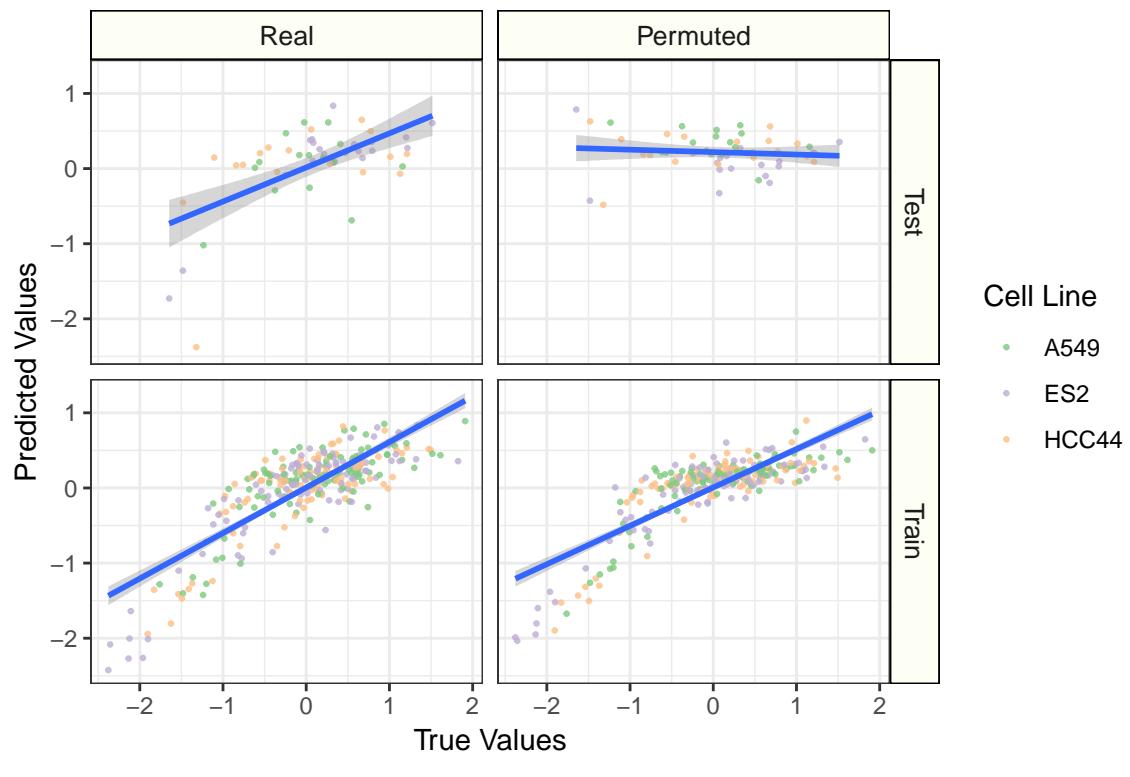


fit	shuffle	transform	r2	value
Train	Real	raw	0.34	0.30
Test	Real	raw	0.03	0.29
Train	Shuffle	raw	0.00	0.46
Test	Shuffle	raw	0.00	0.29

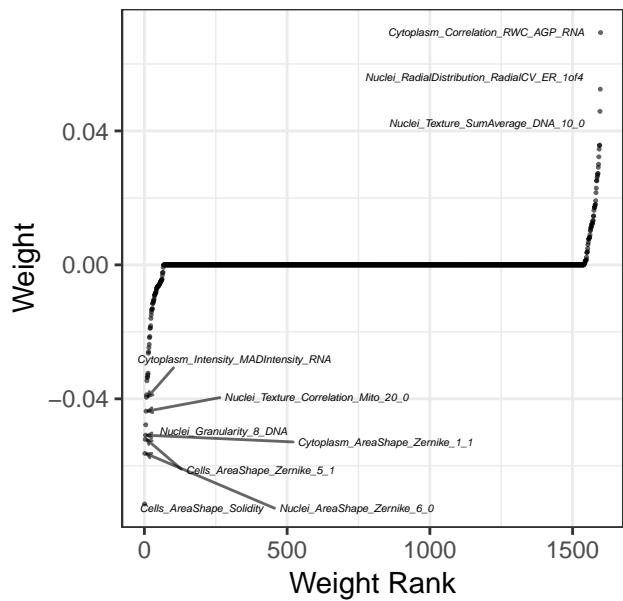


# Performance: cc\_g2\_ph3\_pos\_n\_objects

Transform: raw

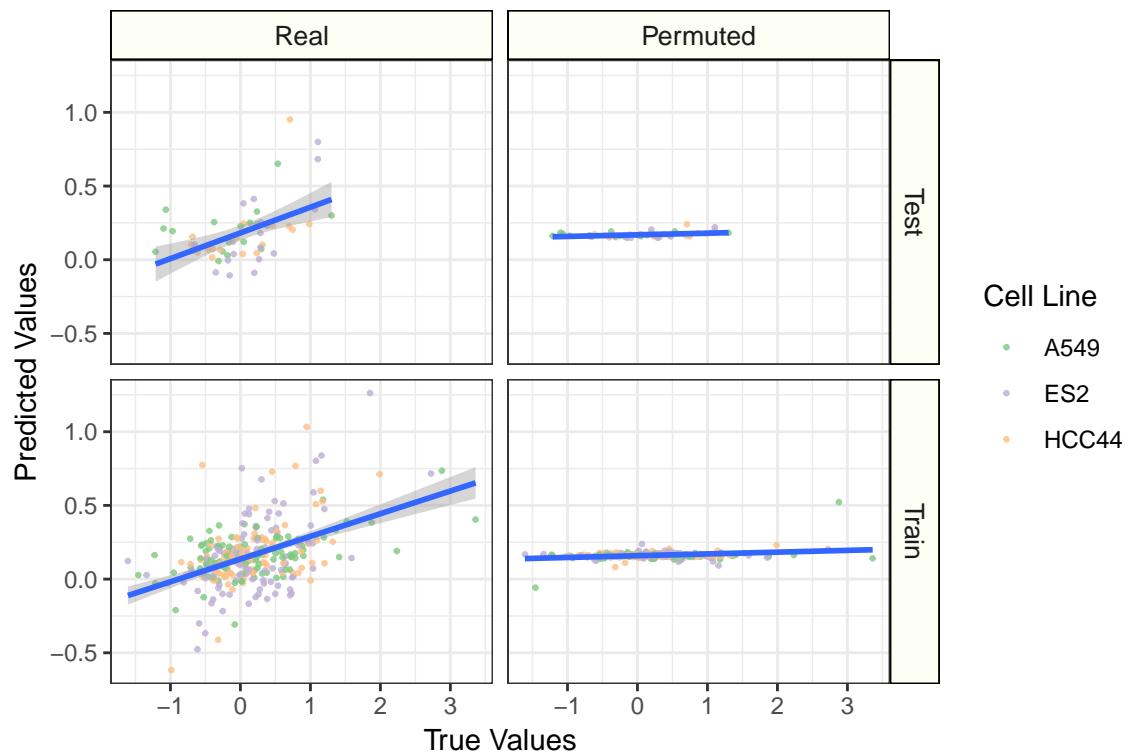


fit	shuffle	transform	r2	value
Train	Real	raw	0.65	0.20
Test	Real	raw	0.34	0.37
Train	Shuffle	raw	0.63	0.21
Test	Shuffle	raw	-0.20	0.67

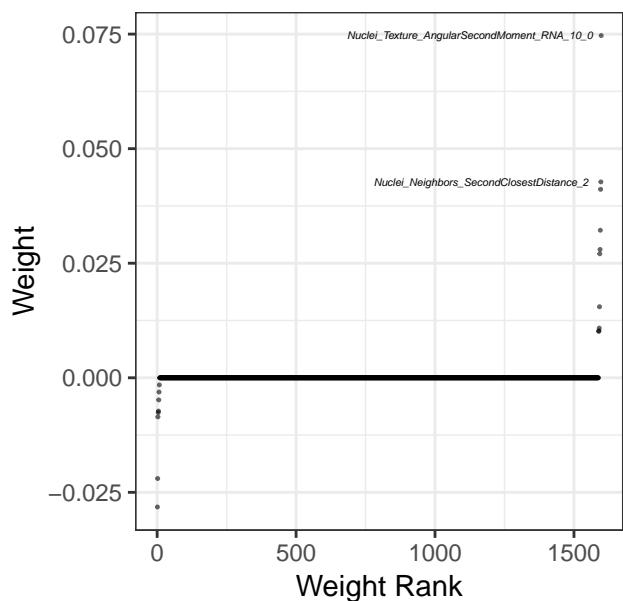


# Performance: cc\_g2\_ph3\_pos\_n\_spots\_mean

Transform: raw

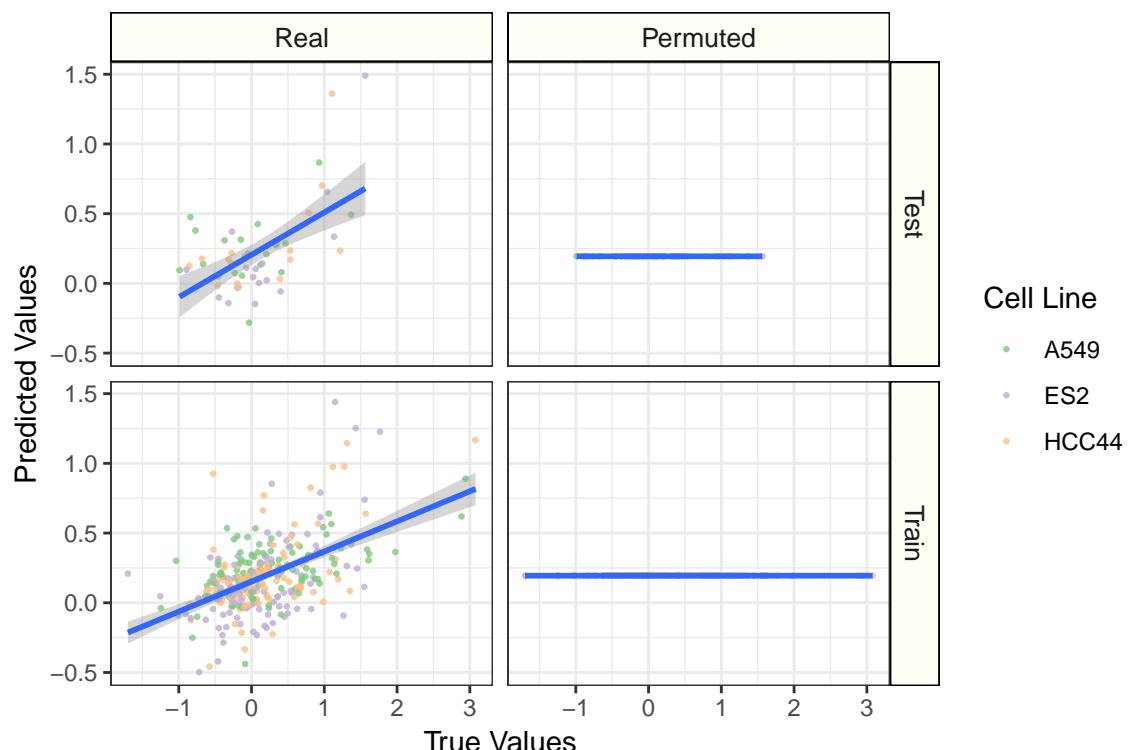


fit	shuffle	transform	r2	value
Train	Real	raw	0.20	0.33
Test	Real	raw	0.16	0.29
Train	Shuffle	raw	0.02	0.41
Test	Shuffle	raw	-0.03	0.35

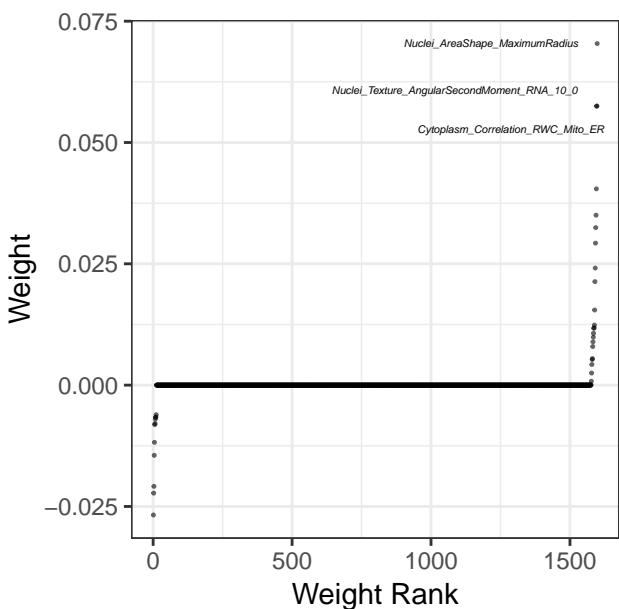


# Performance: cc\_g2\_ph3\_pos\_n\_spots\_per\_nucleus\_area\_mean

Transform: raw

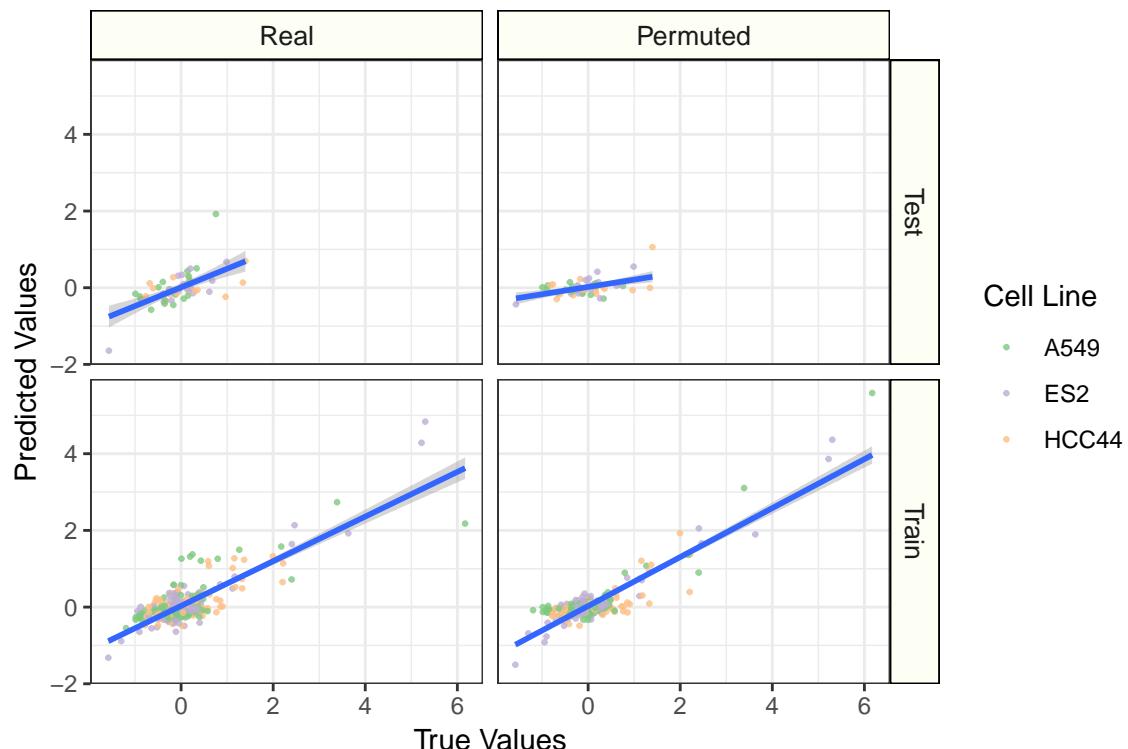


fit	shuffle	transform	r2	value
Train	Real	raw	0.26	0.31
Test	Real	raw	0.27	0.26
Train	Shuffle	raw	0.00	0.42
Test	Shuffle	raw	-0.03	0.37

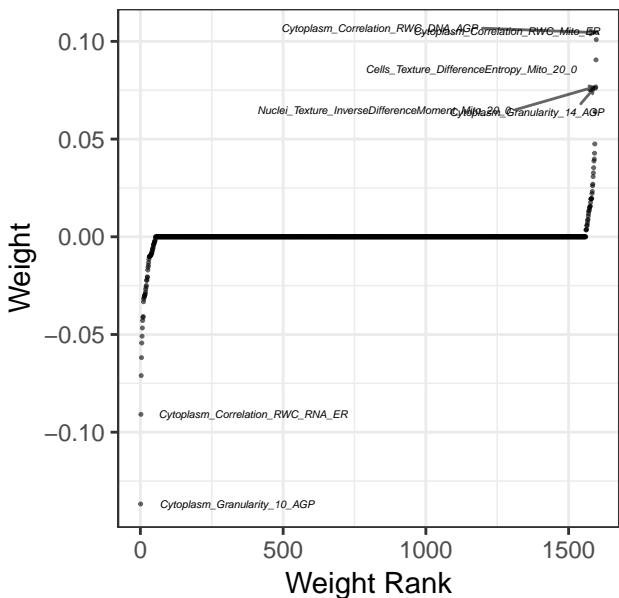


# Performance: cc\_g2\_plus\_all\_m

Transform: raw

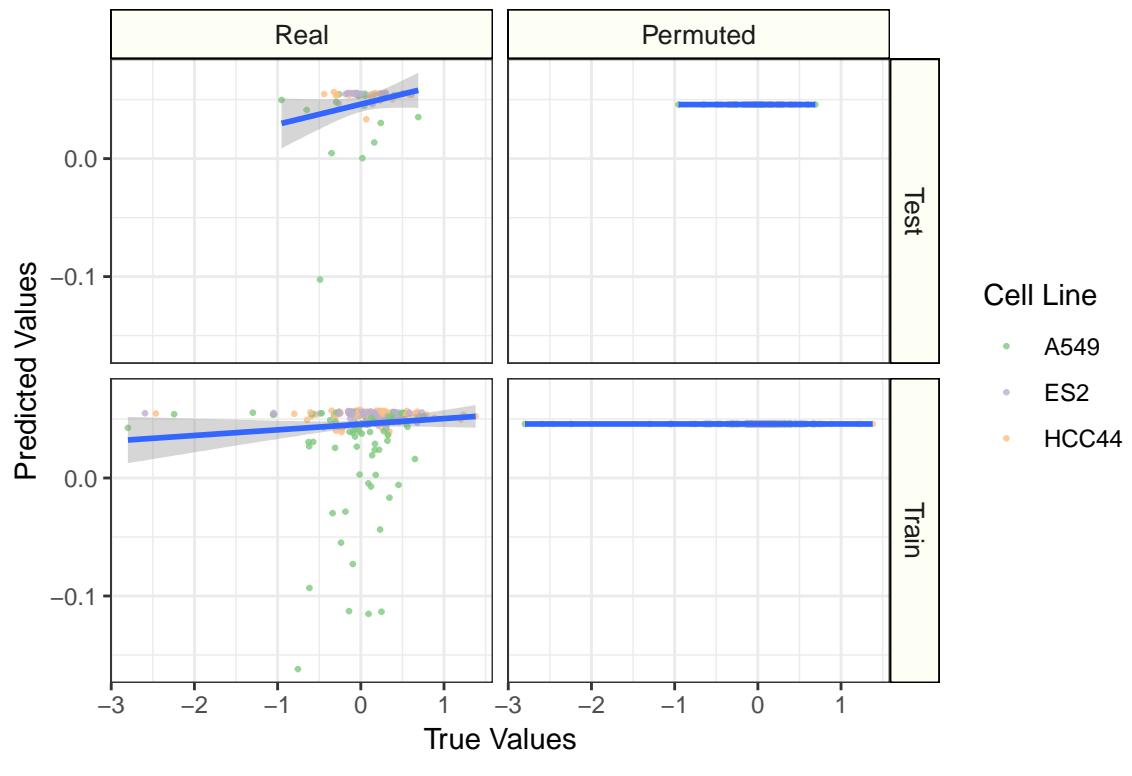


fit	shuffle	transform	r2	value
Train	Real	raw	0.66	0.24
Test	Real	raw	0.34	0.20
Train	Shuffle	raw	0.76	0.17
Test	Shuffle	raw	0.22	0.24

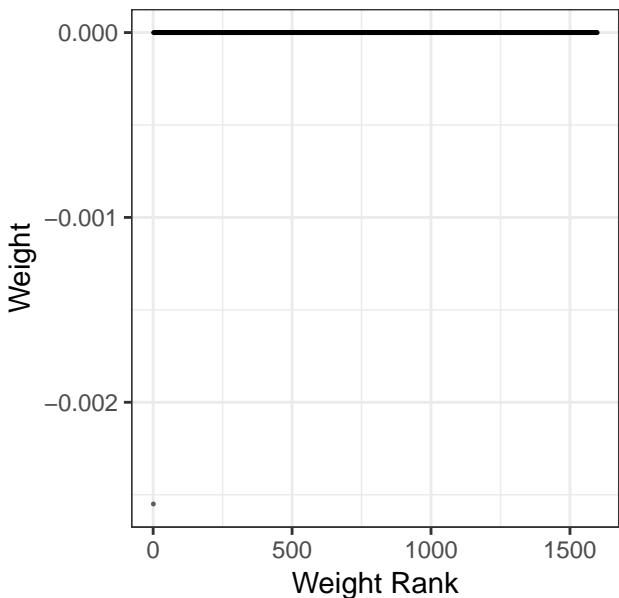


# Performance: cc\_infection\_percentage

Transform: raw

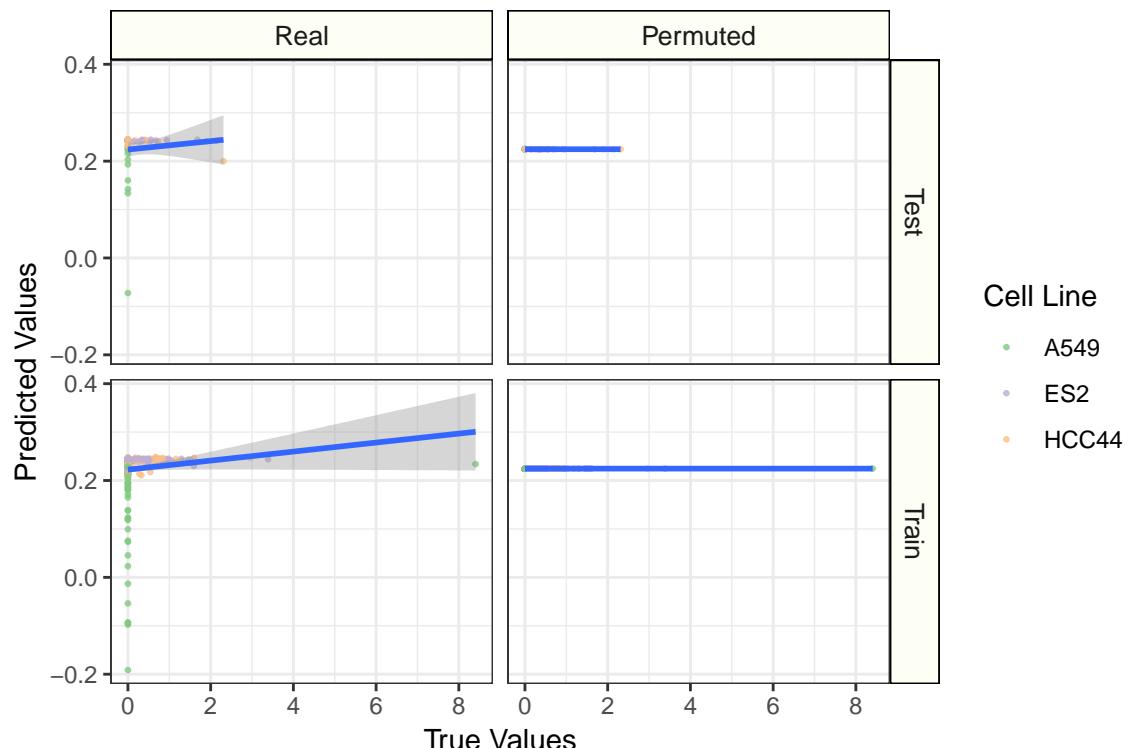


fit	shuffle	transform	r2	value
Train	Real	raw	0.01	0.2
Test	Real	raw	0.03	0.1
Train	Shuffle	raw	0.00	0.2
Test	Shuffle	raw	0.00	0.1

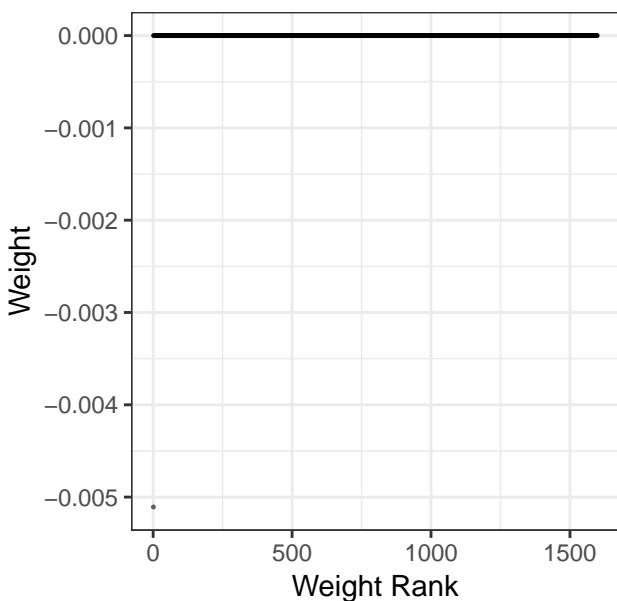


# Performance: cc\_mitosis\_ph3\_neg\_high\_n\_spots\_h2ax\_mean

Transform: raw

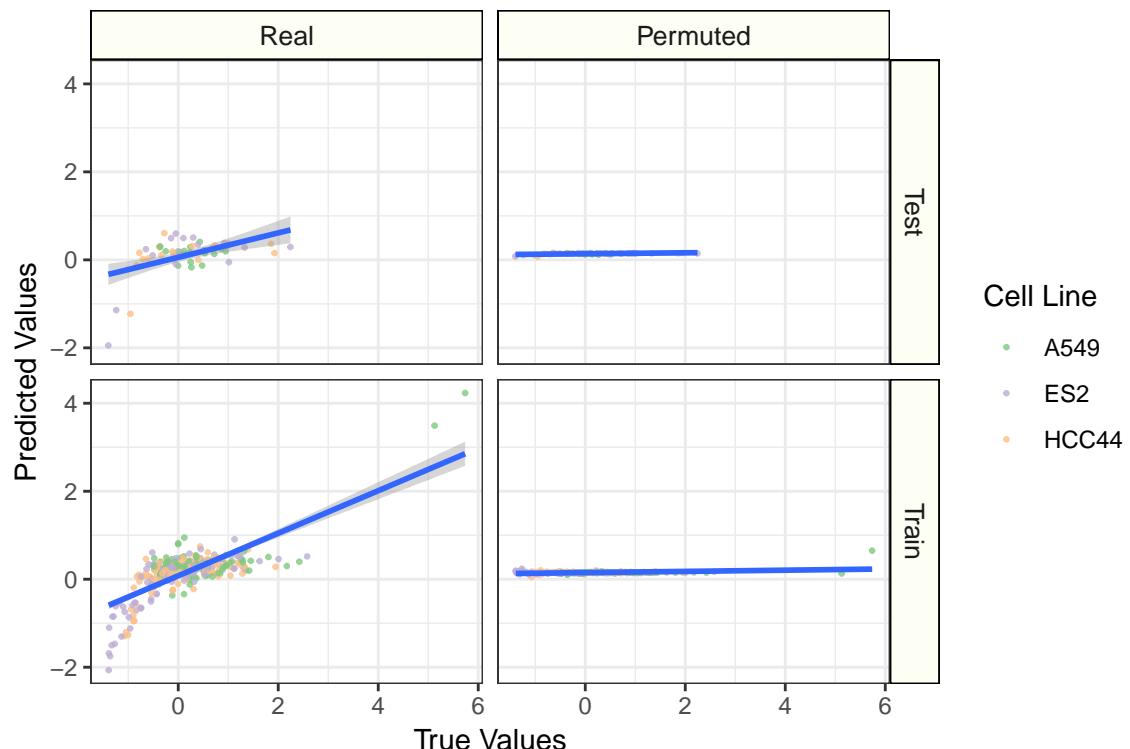


fit	shuffle	transform	r2	value
Train	Real	raw	0.01	0.39
Test	Real	raw	0.00	0.30
Train	Shuffle	raw	0.00	0.39
Test	Shuffle	raw	-0.01	0.30

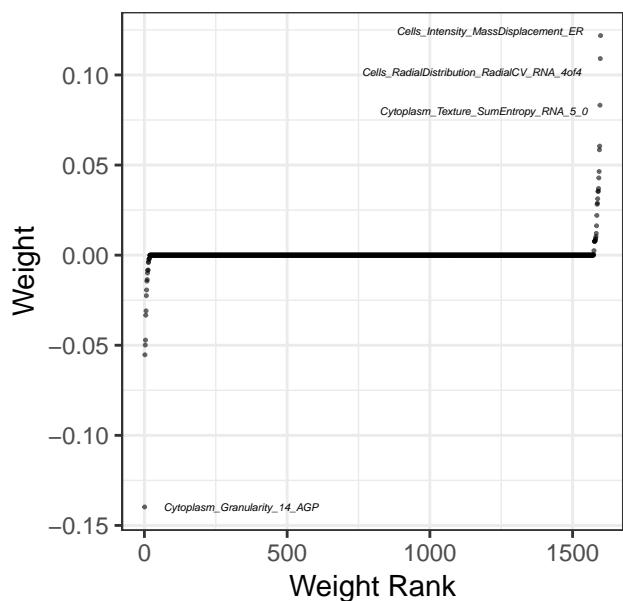


# Performance: cc\_mitosis\_ph3\_neg\_n\_objects

Transform: raw

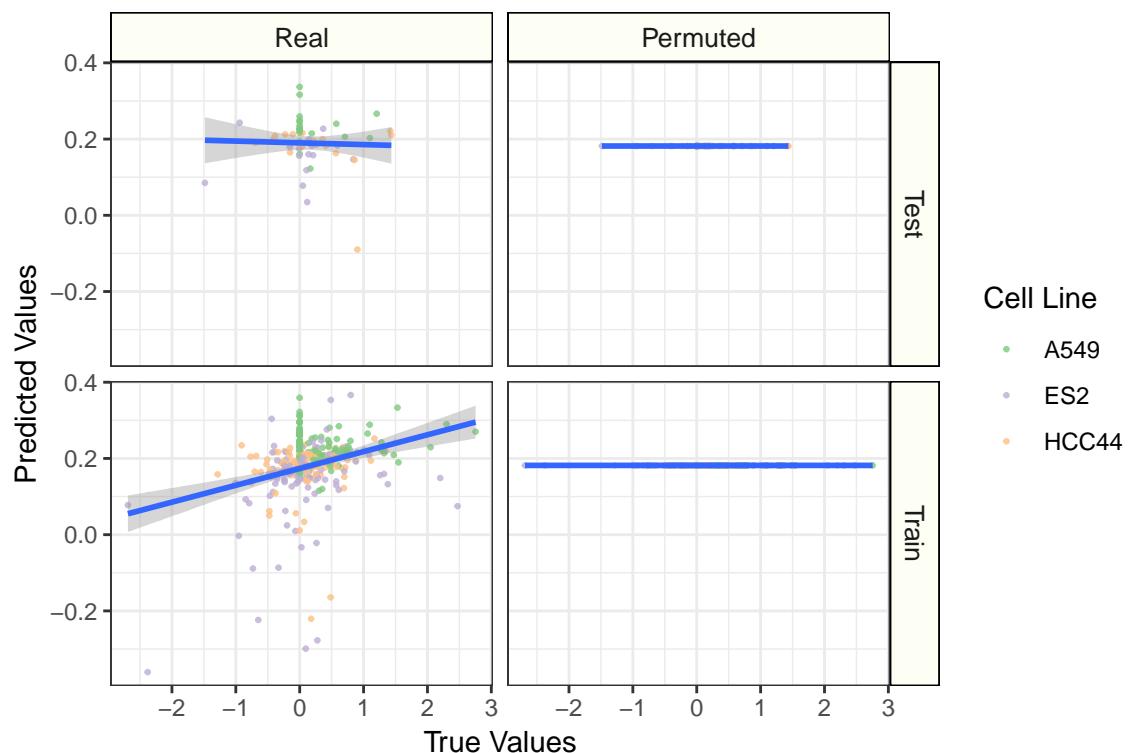


fit	shuffle	transform	r2	value
Train	Real	raw	0.55	0.31
Test	Real	raw	0.22	0.44
Train	Shuffle	raw	0.03	0.66
Test	Shuffle	raw	0.02	0.55

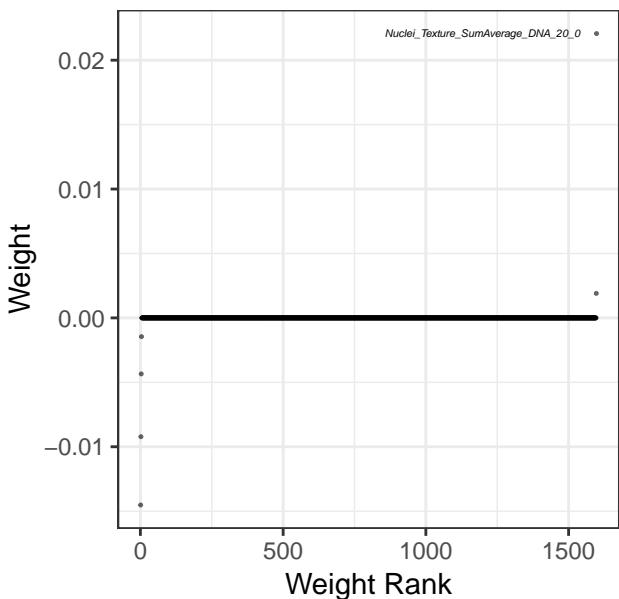


# Performance: cc\_mitosis\_ph3\_neg\_n\_spots\_mean

## Transform: raw

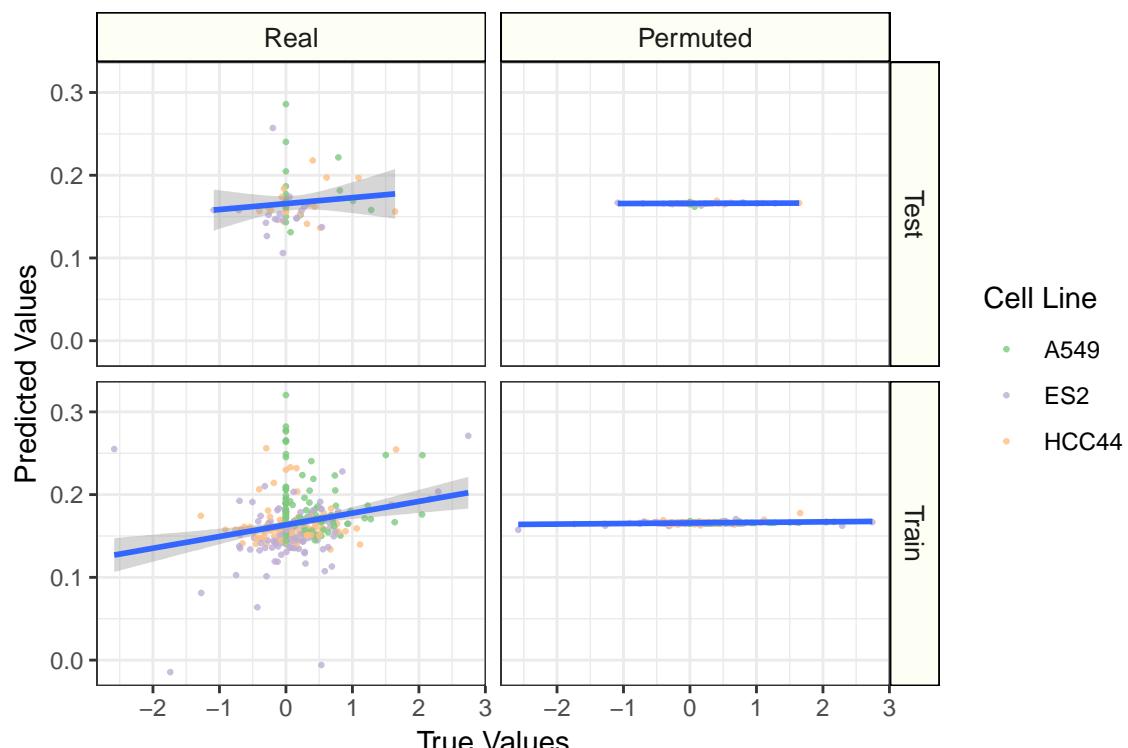


fit	shuffle	transform	r2	value
Train	Real	raw	0.07	0.32
Test	Real	raw	-0.03	0.26
Train	Shuffle	raw	0.00	0.34
Test	Shuffle	raw	0.00	0.26

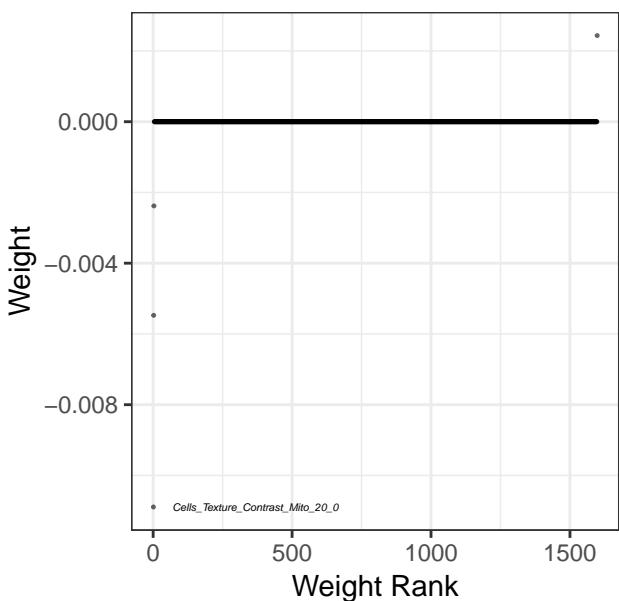


# Performance: cc\_mitosis\_ph3\_neg\_n\_spots\_per\_nucleus\_area

## Transform: raw

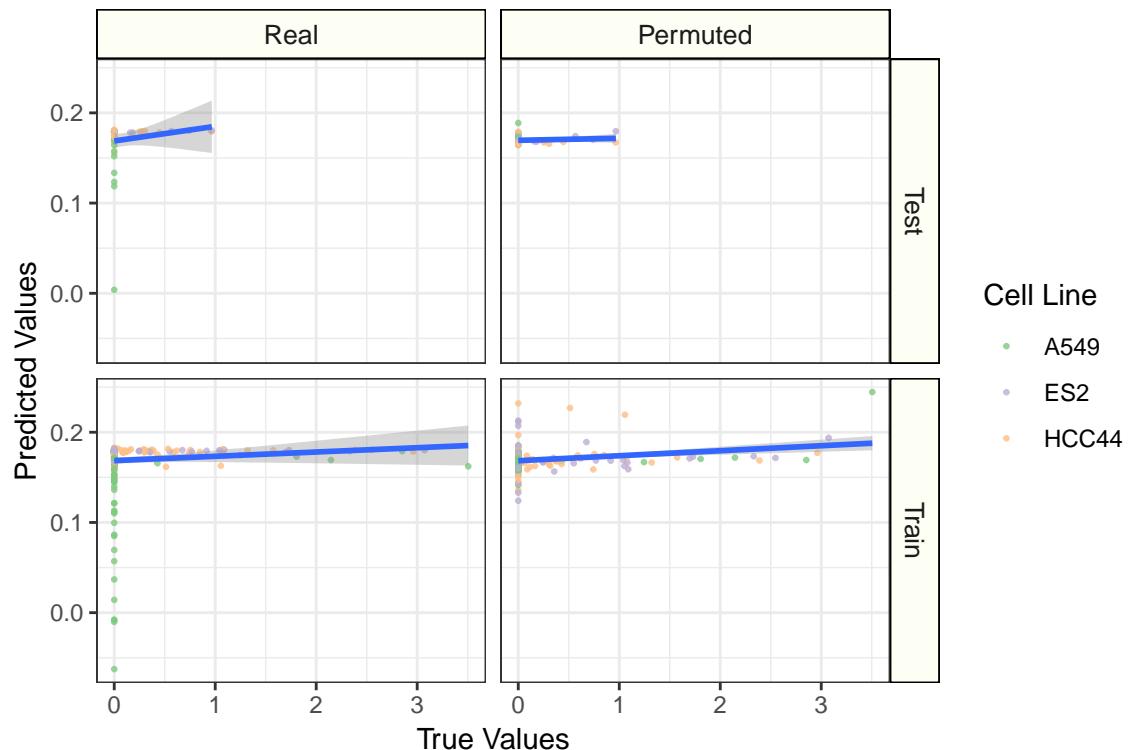


fit	shuffle	transform	r2	value
Train	Real	raw	0.02	0.28
Test	Real	raw	0.00	0.20
Train	Shuffle	raw	0.00	0.29
Test	Shuffle	raw	0.00	0.21

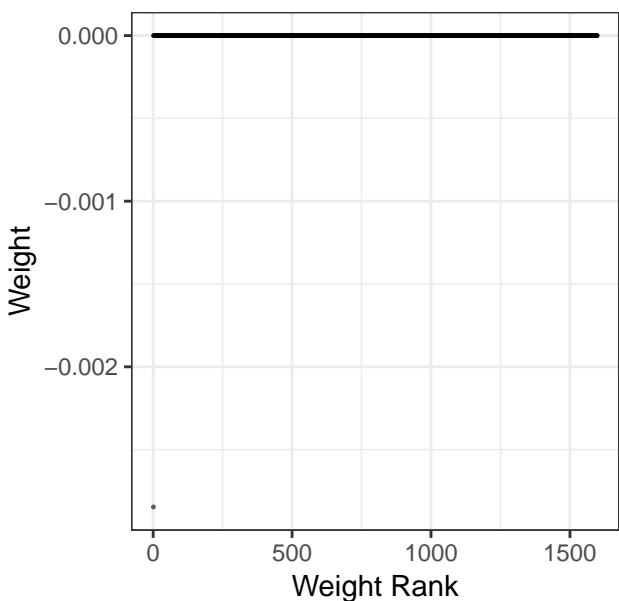


# Performance: cc\_mitosis\_ph3\_pos\_high\_n\_spots\_h2ax\_mean

Transform: raw

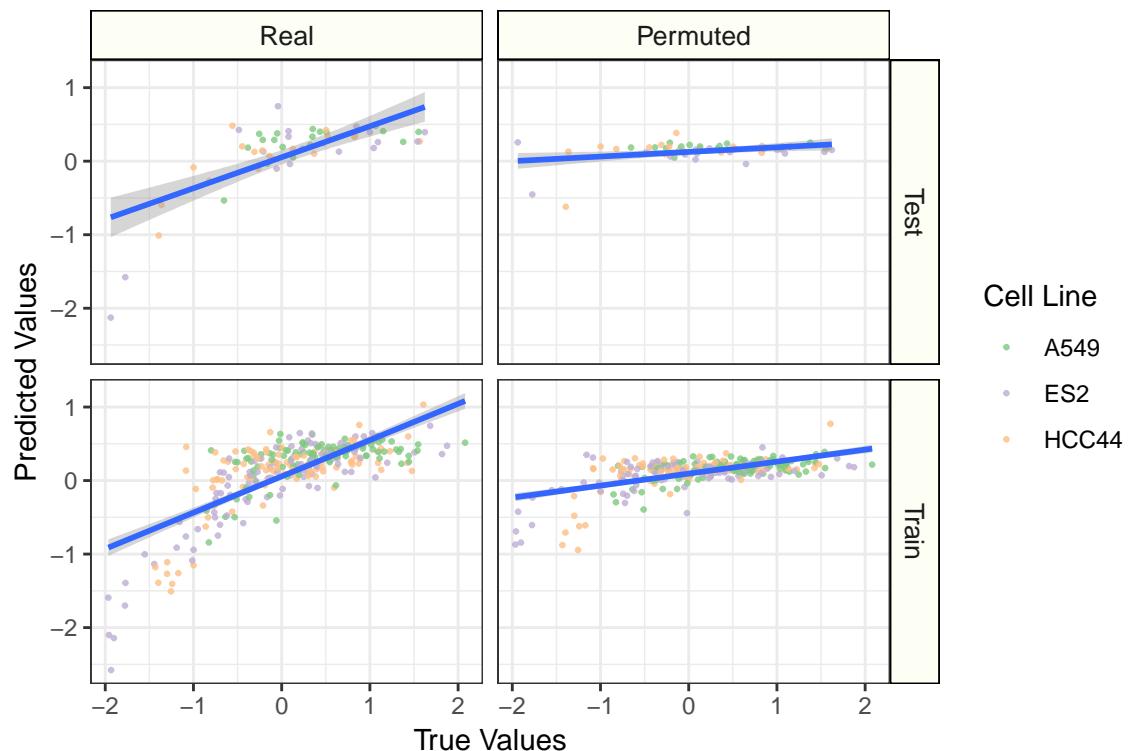


fit	shuffle	transform	r2	value
Train	Real	raw	0.01	0.27
Test	Real	raw	-0.11	0.06
Train	Shuffle	raw	0.01	0.26
Test	Shuffle	raw	-0.12	0.06

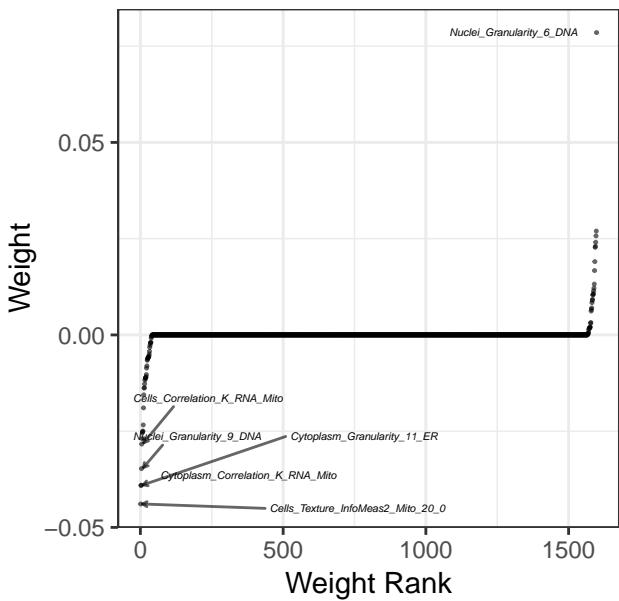


# Performance: cc\_mitosis\_ph3\_pos\_n\_objects

Transform: raw

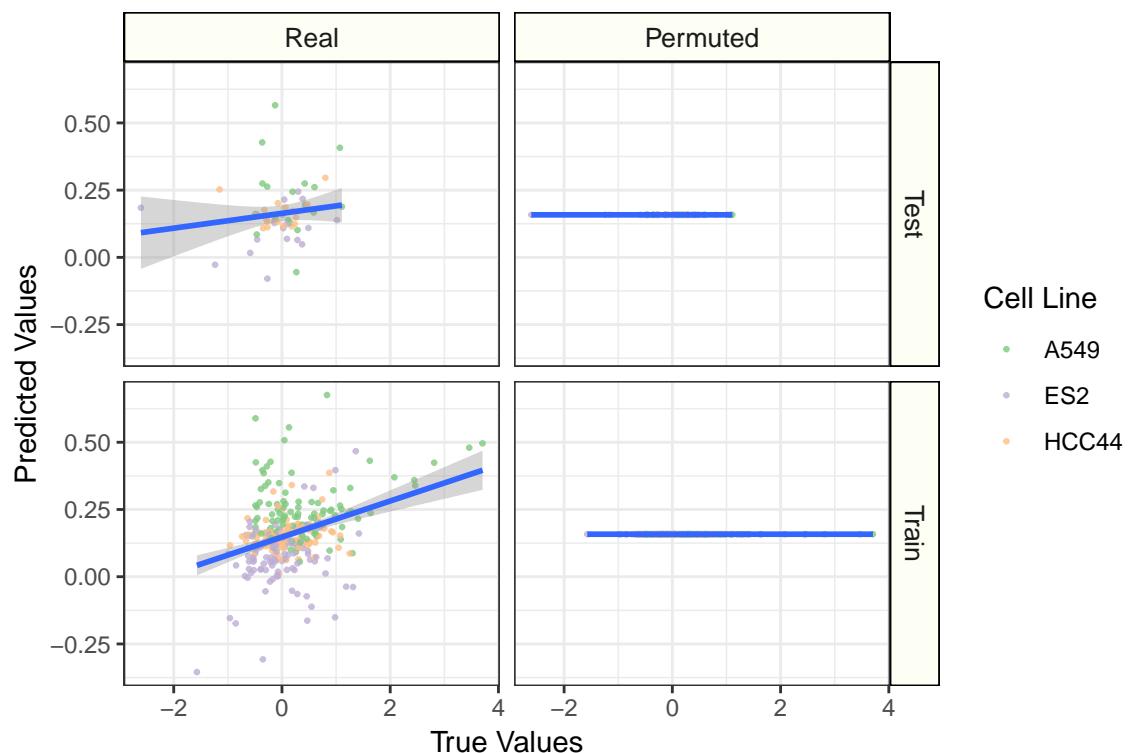


fit	shuffle	transform	r2	value
Train	Real	raw	0.54	0.25
Test	Real	raw	0.48	0.34
Train	Shuffle	raw	0.25	0.42
Test	Shuffle	raw	0.09	0.59

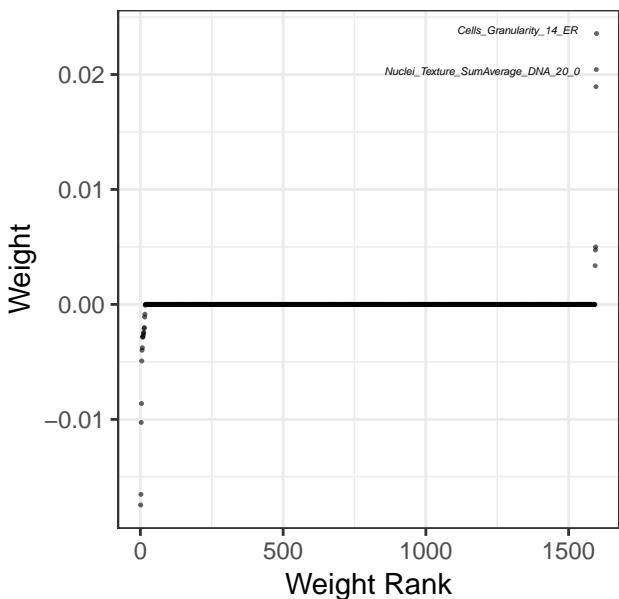


# Performance: cc\_mitosis\_ph3\_pos\_n\_spots\_mean

## Transform: raw

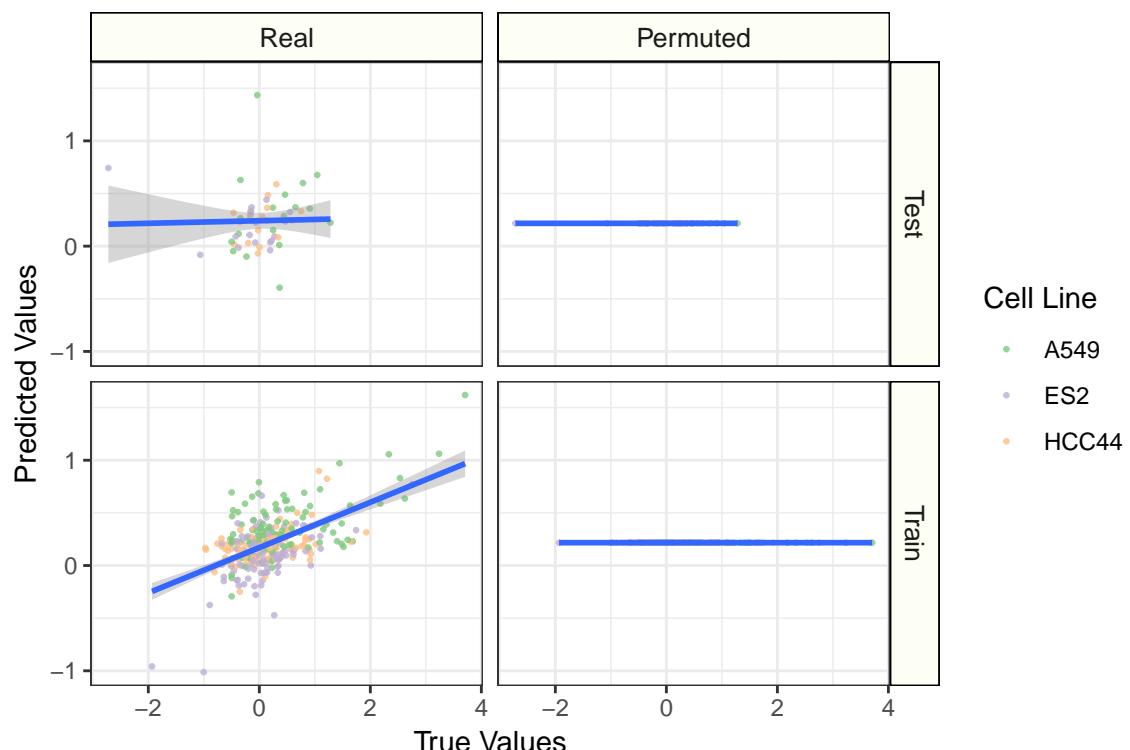


fit	shuffle	transform	r2	value
Train	Real	raw	0.10	0.37
Test	Real	raw	-0.07	0.37
Train	Shuffle	raw	0.00	0.41
Test	Shuffle	raw	-0.09	0.37

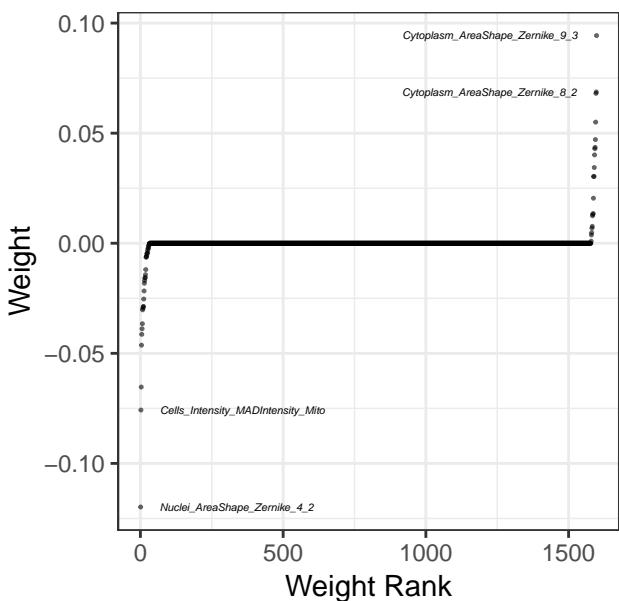


# Performance: cc\_mitosis\_ph3\_pos\_n\_spots\_per\_nucleus\_area

## Transform: raw

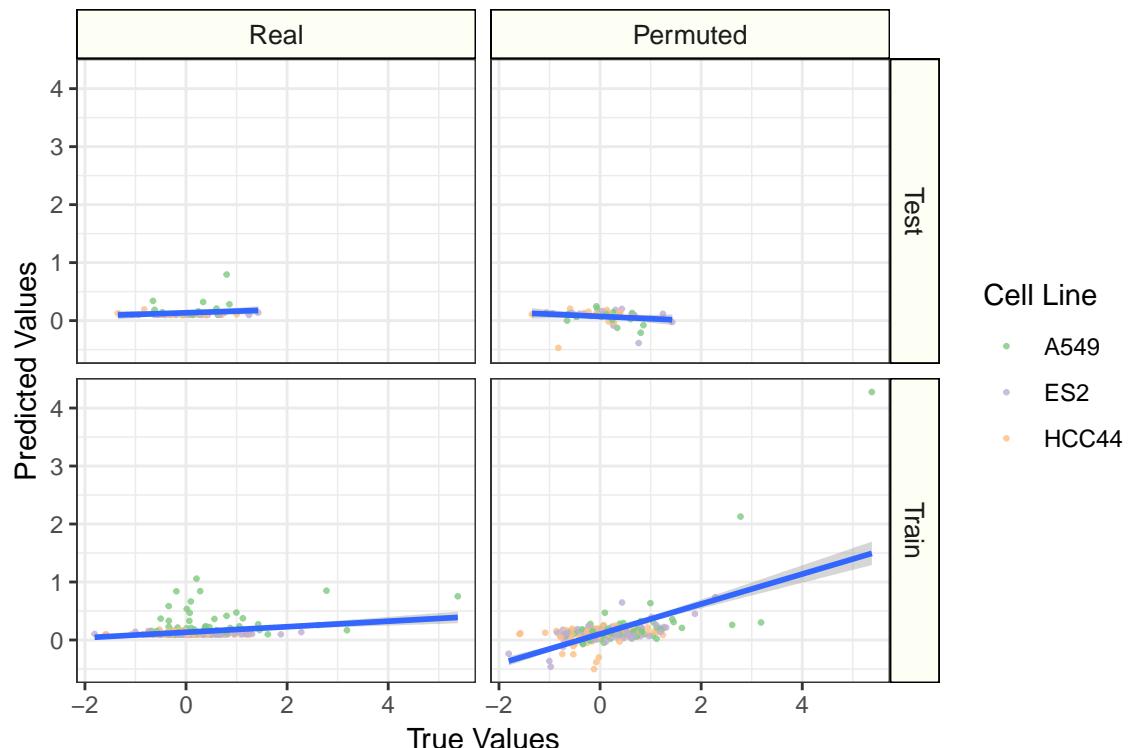


fit	shuffle	transform	r2	value
Train	Real	raw	0.29	0.32
Test	Real	raw	-0.32	0.44
Train	Shuffle	raw	0.00	0.45
Test	Shuffle	raw	-0.10	0.37

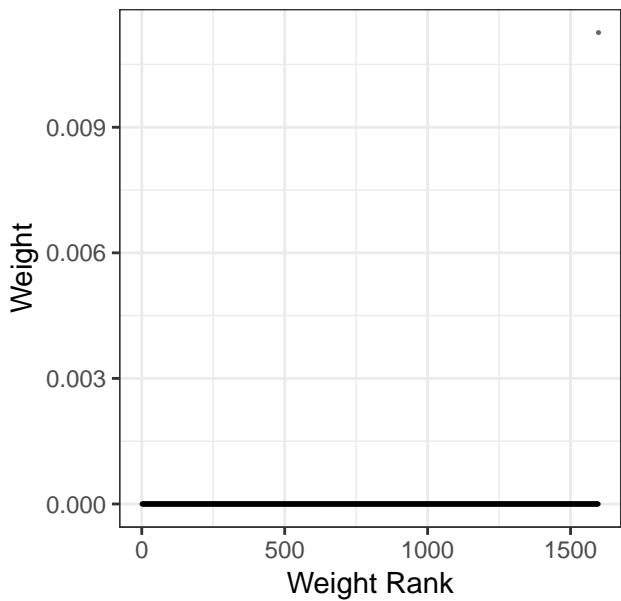


# Performance: cc\_polynuclear\_high\_n\_spots\_h2ax\_mean

Transform: raw

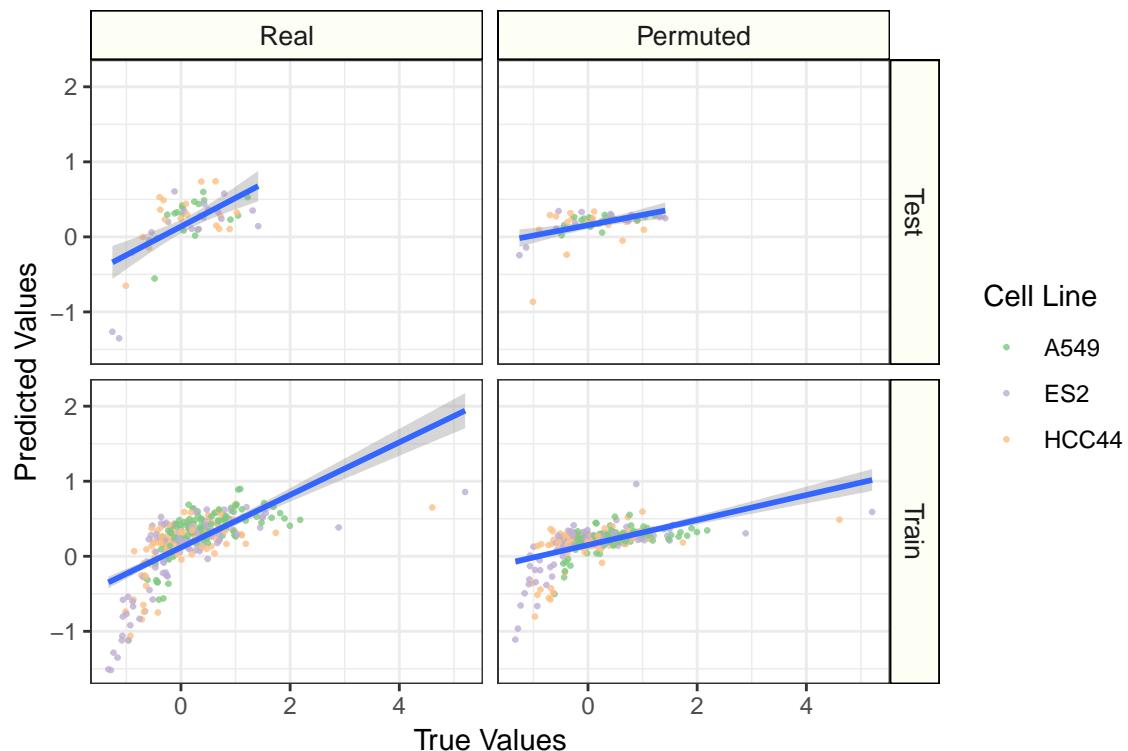


fit	shuffle	transform	r2	value
Train	Real	raw	0.06	0.44
Test	Real	raw	0.00	0.34
Train	Shuffle	raw	0.34	0.31
Test	Shuffle	raw	-0.13	0.39

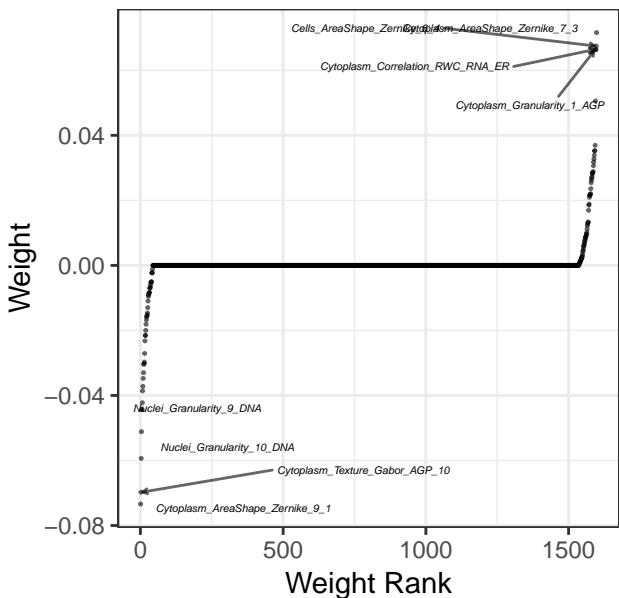


# Performance: cc\_polynuclear\_n\_objects

Transform: raw

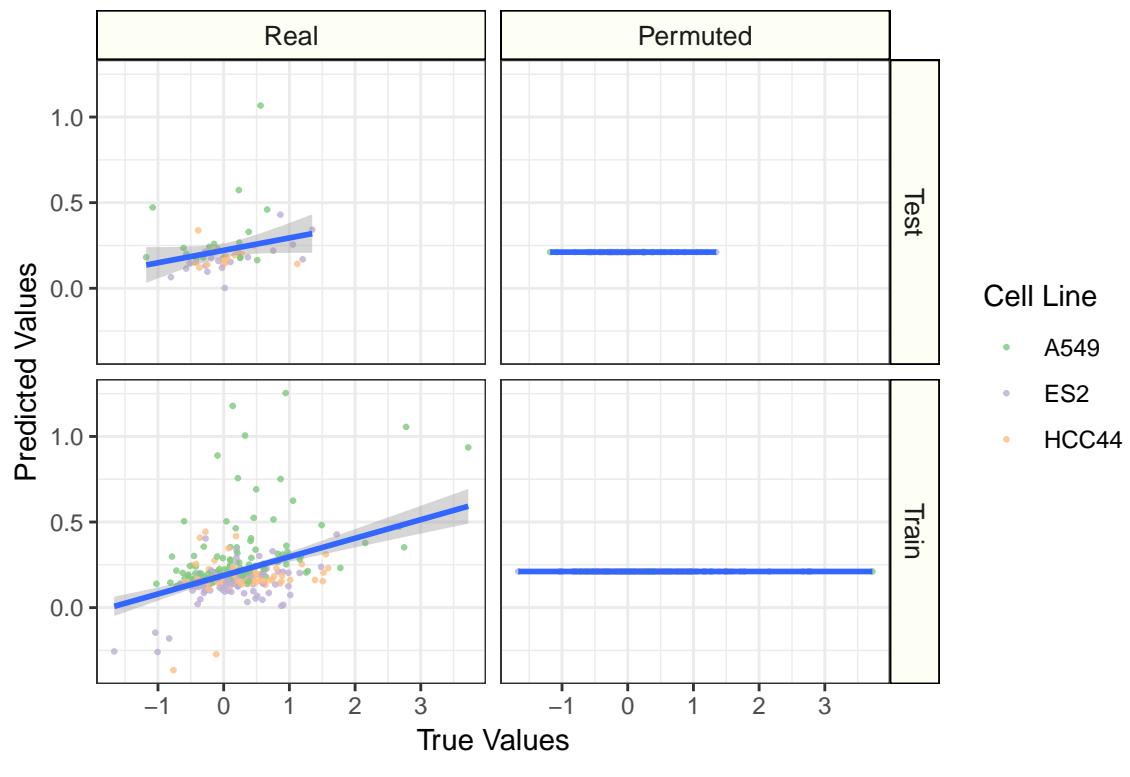


fit	shuffle	transform	r2	value
Train	Real	raw	0.41	0.34
Test	Real	raw	0.34	0.25
Train	Shuffle	raw	0.24	0.44
Test	Shuffle	raw	0.18	0.31

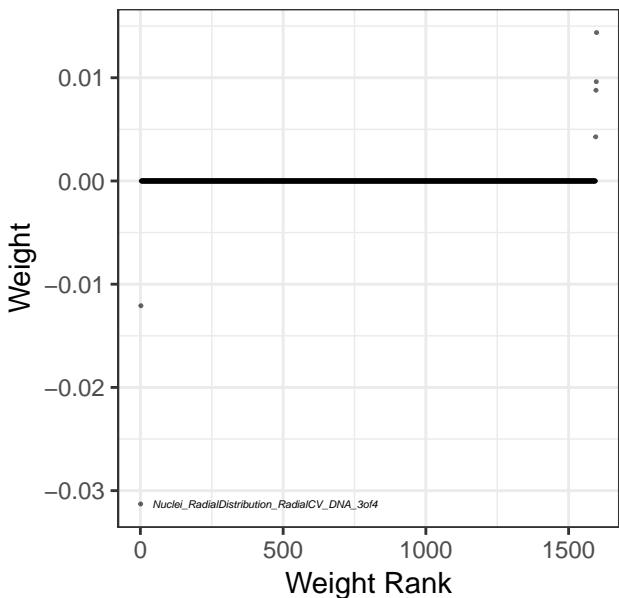


# Performance: cc\_polynuclear\_n\_spots\_mean

Transform: raw

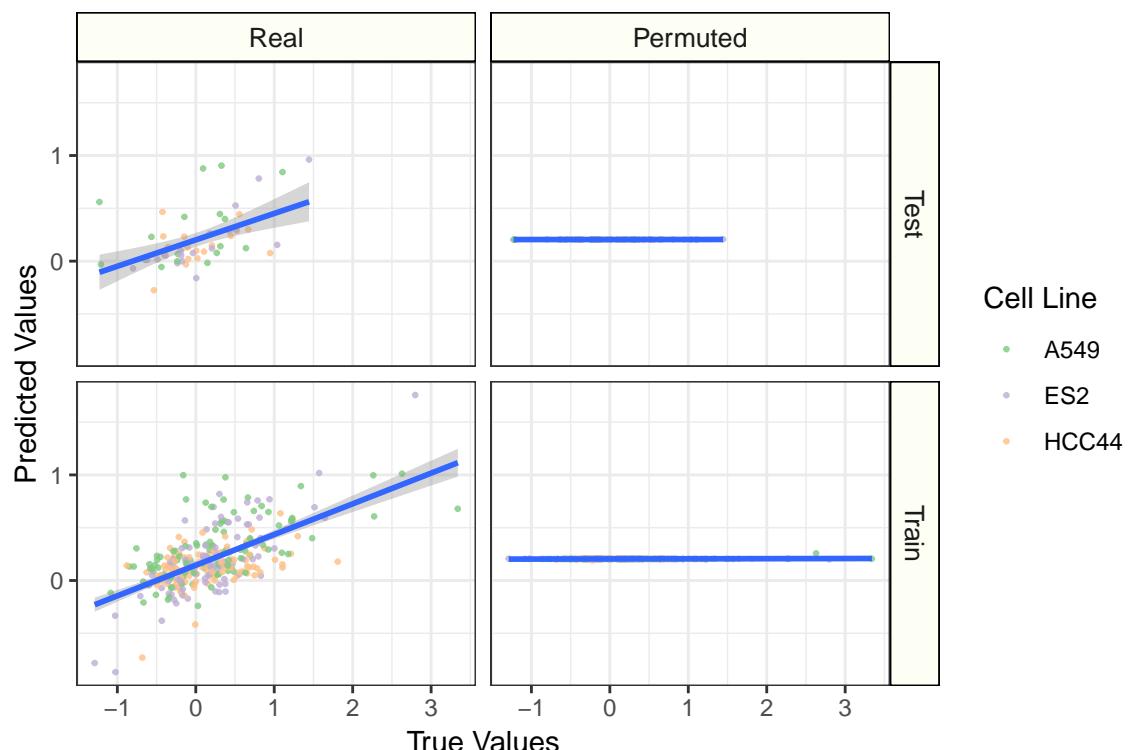


fit	shuffle	transform	r2	value
Train	Real	raw	0.14	0.33
Test	Real	raw	-0.08	0.29
Train	Shuffle	raw	0.00	0.39
Test	Shuffle	raw	-0.12	0.30

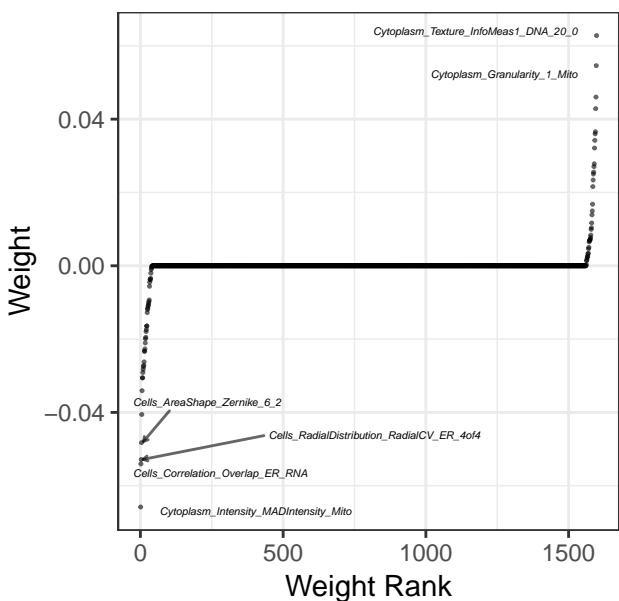


# Performance: cc\_polynuclear\_n\_spots\_per\_nucleus\_area\_mean

Transform: raw

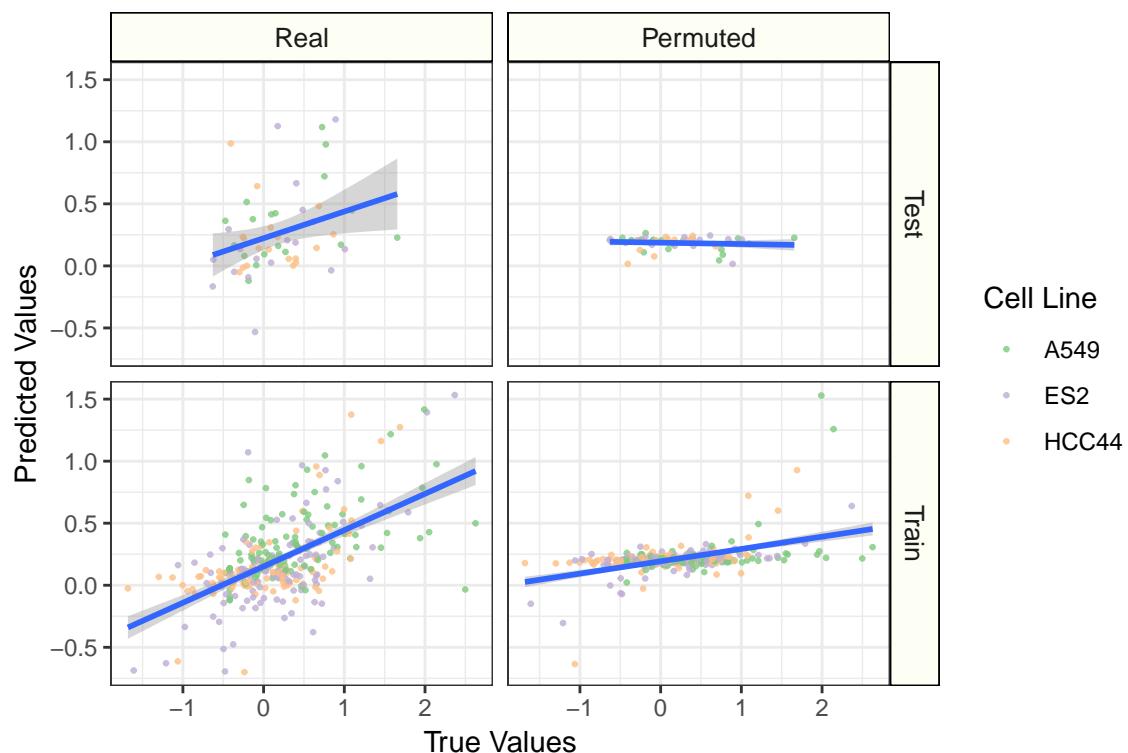


fit	shuffle	transform	r2	value
Train	Real	raw	0.36	0.23
Test	Real	raw	0.13	0.25
Train	Shuffle	raw	0.00	0.36
Test	Shuffle	raw	-0.11	0.32

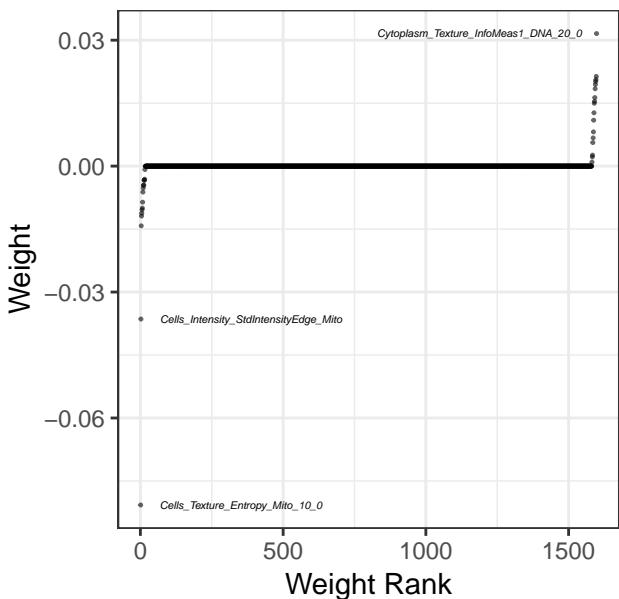


# Performance: cc\_polyplloid\_high\_n\_spots\_h2ax\_mean

## Transform: raw

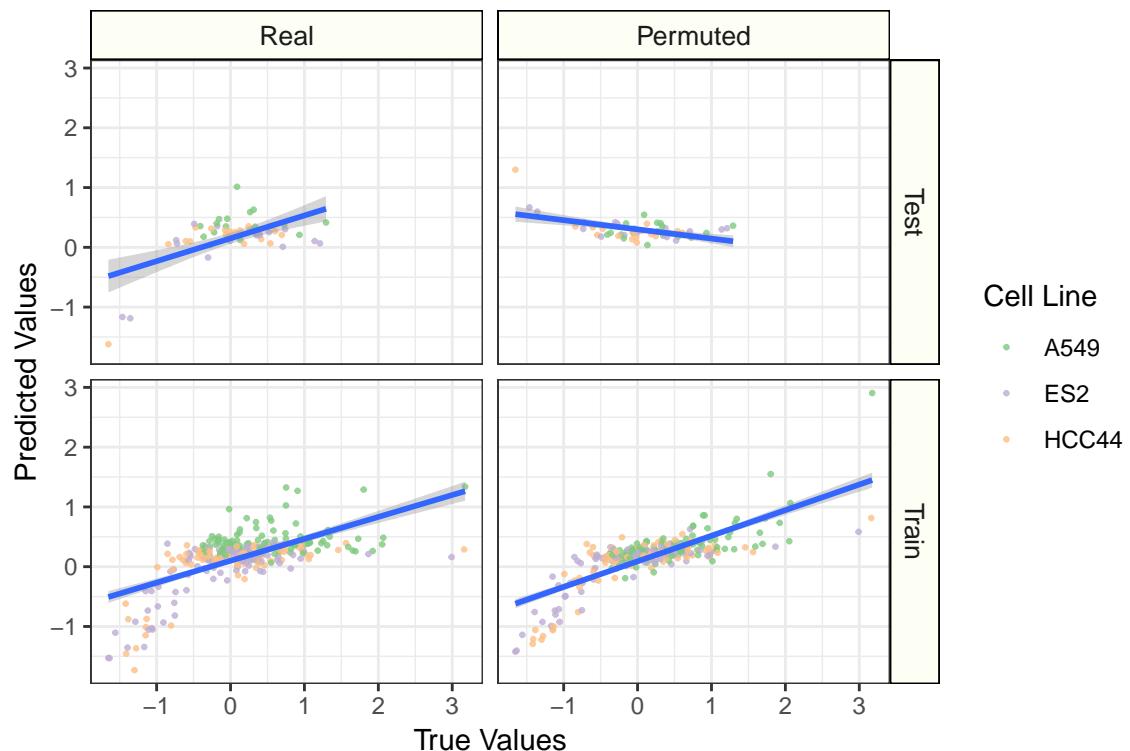


fit	shuffle	transform	r2	value
Train	Real	raw	0.34	0.30
Test	Real	raw	-0.08	0.26
Train	Shuffle	raw	0.15	0.38
Test	Shuffle	raw	-0.03	0.25

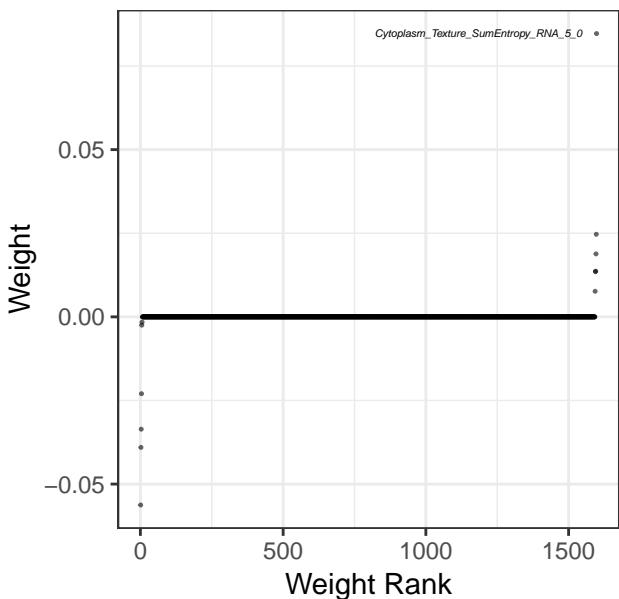


# Performance: cc\_polyplloid\_n\_objects

Transform: raw

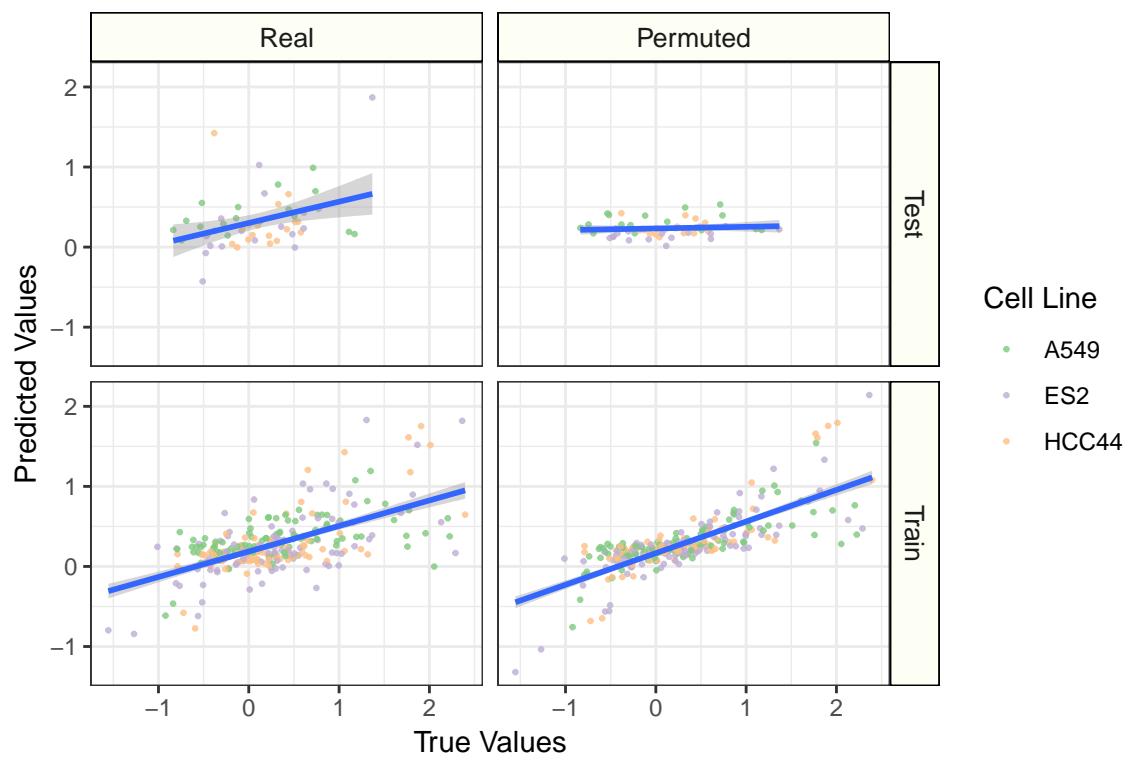


fit	shuffle	transform	r2	value
Train	Real	raw	0.40	0.33
Test	Real	raw	0.28	0.27
Train	Shuffle	raw	0.55	0.25
Test	Shuffle	raw	-0.56	0.58

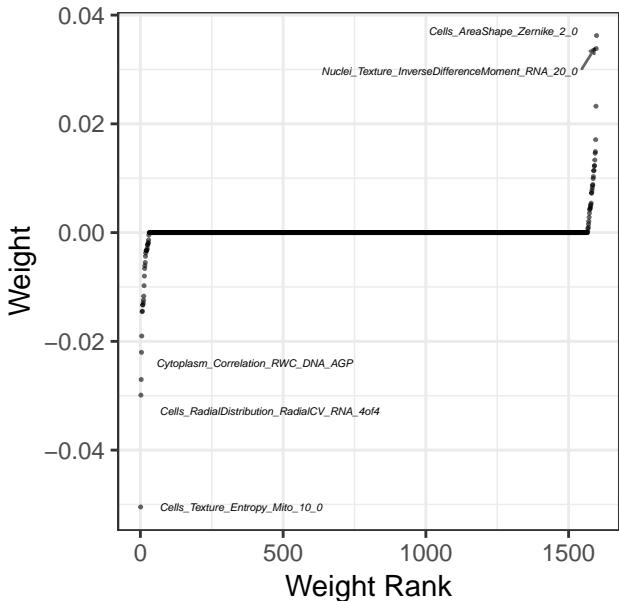


# Performance: cc\_polyplloid\_n\_spots\_mean

Transform: raw

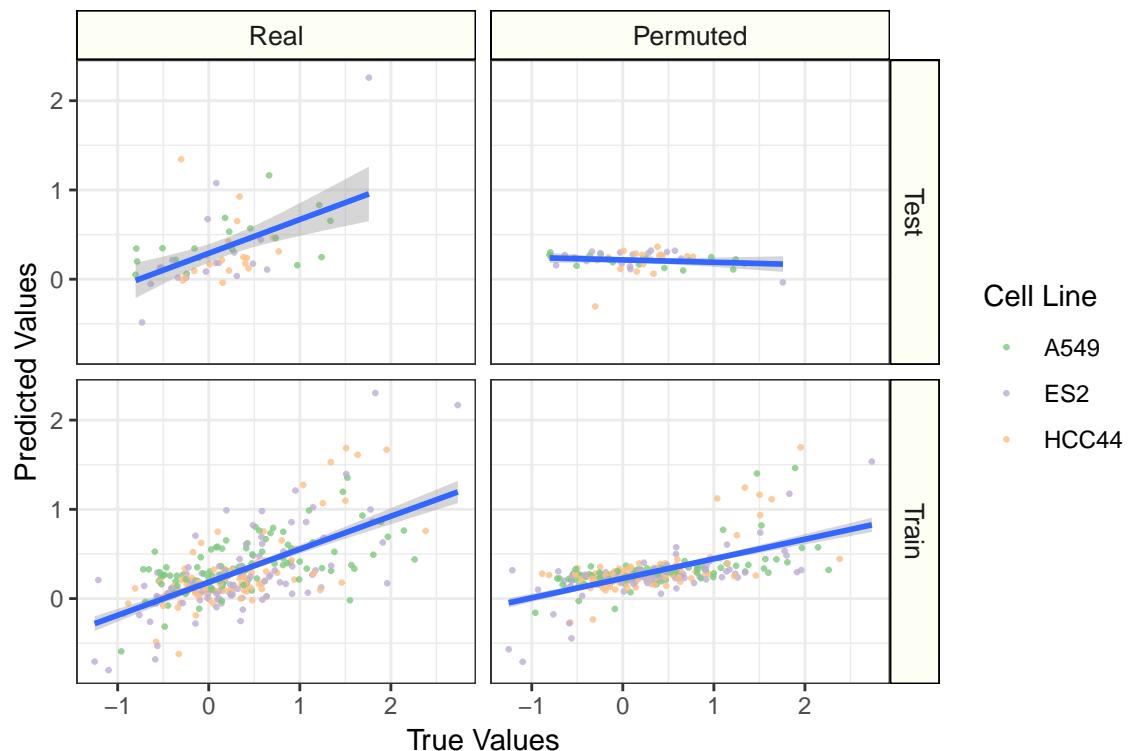


fit	shuffle	transform	r2	value
Train	Real	raw	0.37	0.30
Test	Real	raw	-0.22	0.30
Train	Shuffle	raw	0.52	0.22
Test	Shuffle	raw	-0.07	0.26

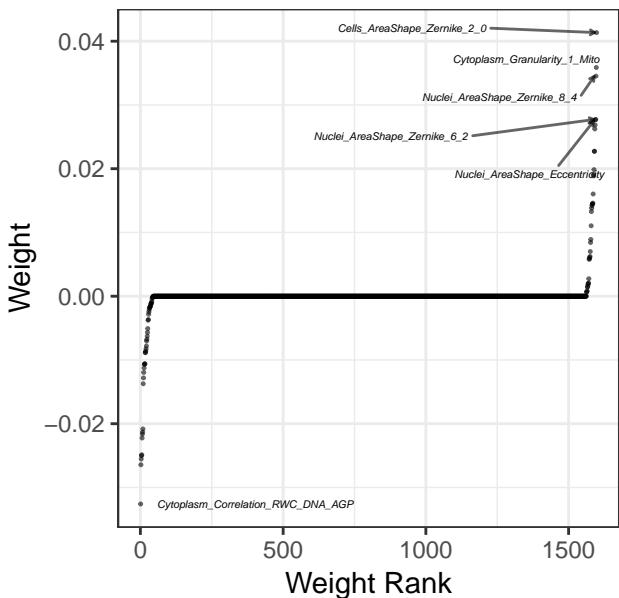


# Performance: cc\_polyplloid\_n\_spots\_per\_nucleus\_area\_mean

Transform: raw

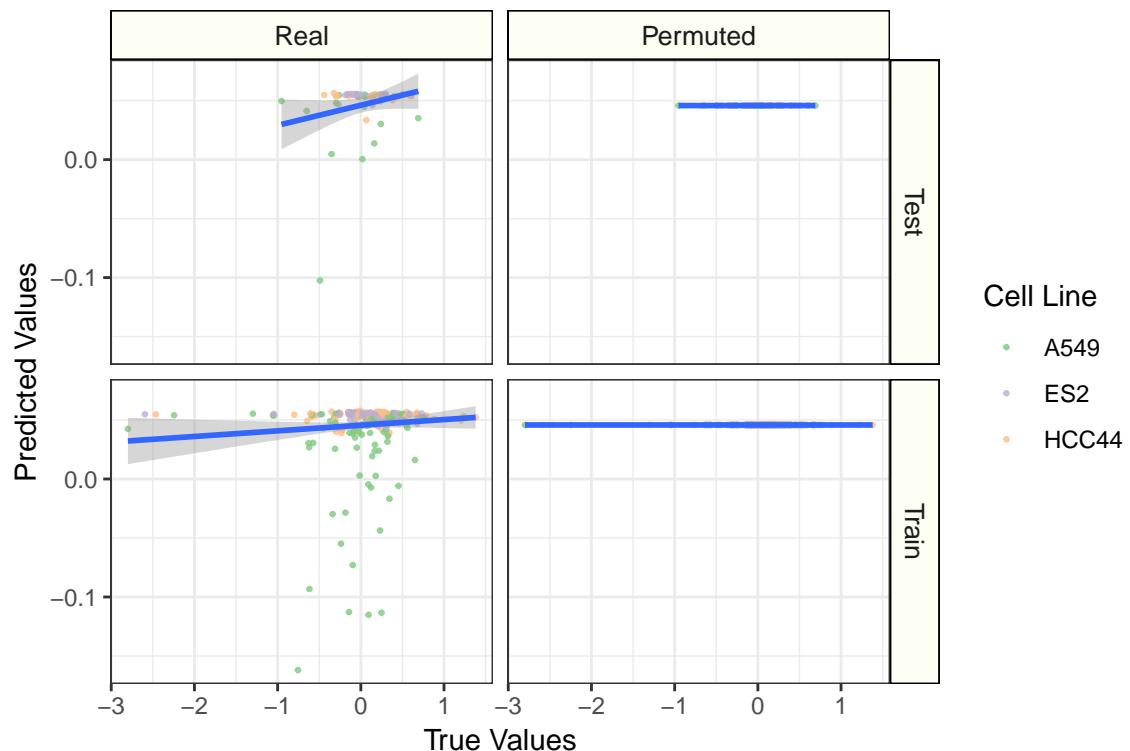


fit	shuffle	transform	r2	value
Train	Real	raw	0.42	0.27
Test	Real	raw	0.07	0.29
Train	Shuffle	raw	0.31	0.31
Test	Shuffle	raw	-0.10	0.34

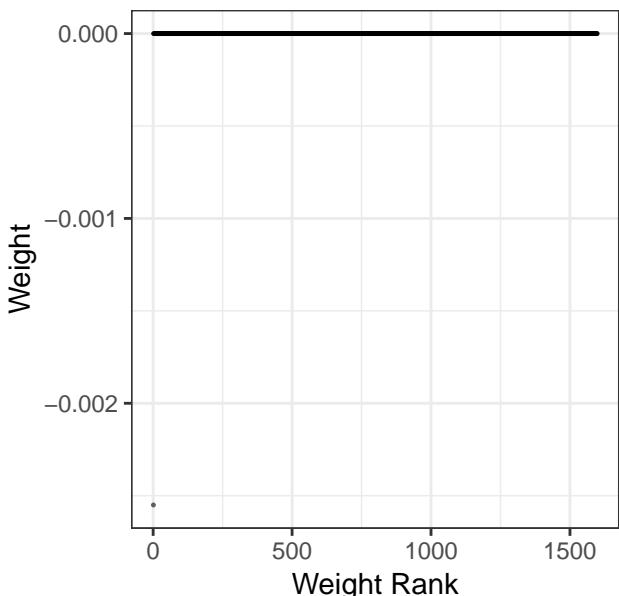


# Performance: vb\_infection\_percentage

Transform: raw

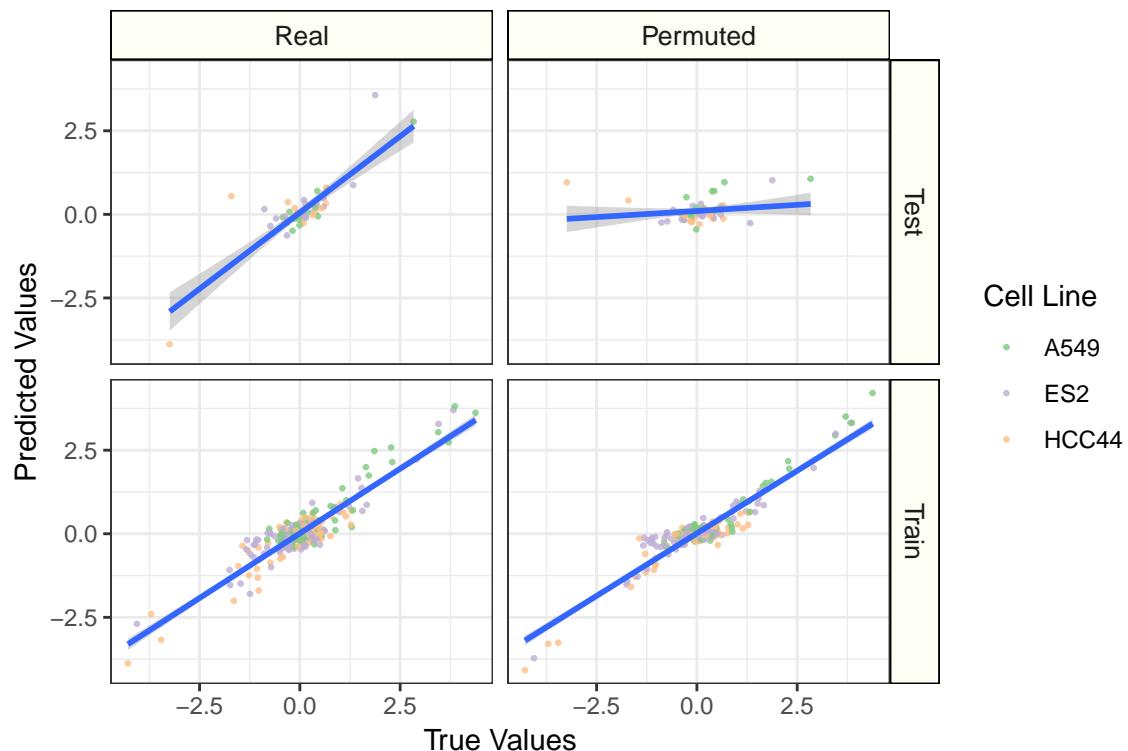


fit	shuffle	transform	r2	value
Train	Real	raw	0.01	0.2
Test	Real	raw	0.03	0.1
Train	Shuffle	raw	0.00	0.2
Test	Shuffle	raw	0.00	0.1

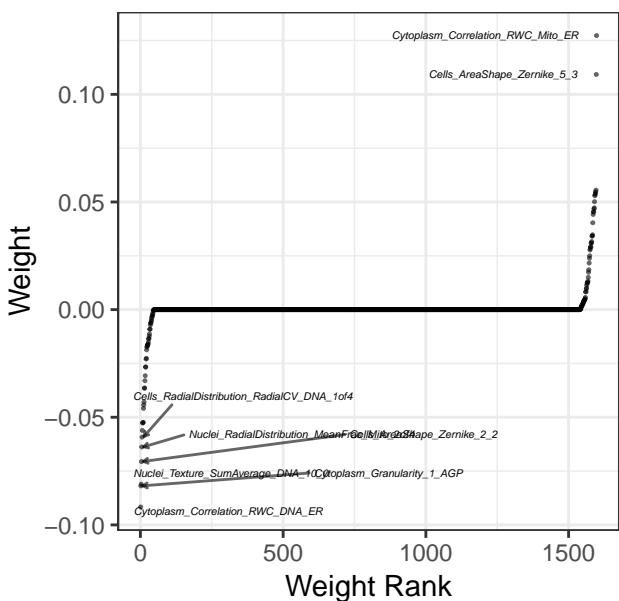


# Performance: vb\_live\_cell\_area

Transform: raw

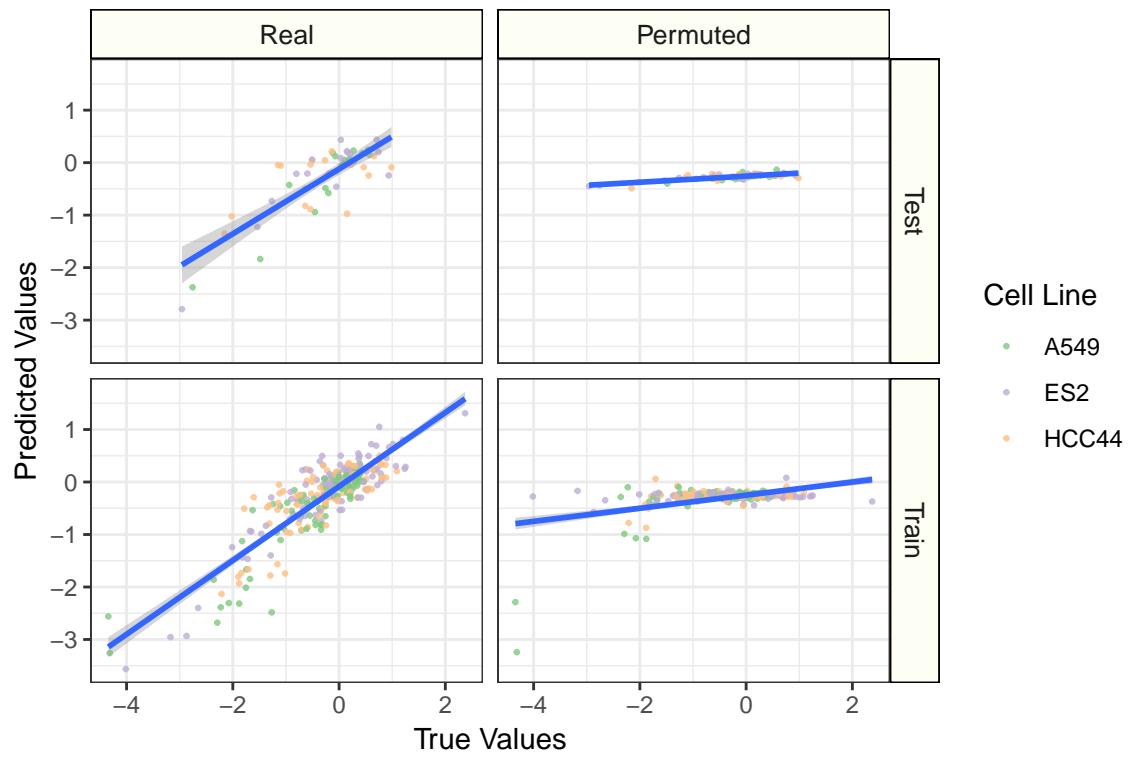


fit	shuffle	transform	r2	value
Train	Real	raw	0.83	0.15
Test	Real	raw	0.62	0.24
Train	Shuffle	raw	0.85	0.13
Test	Shuffle	raw	-0.04	0.65

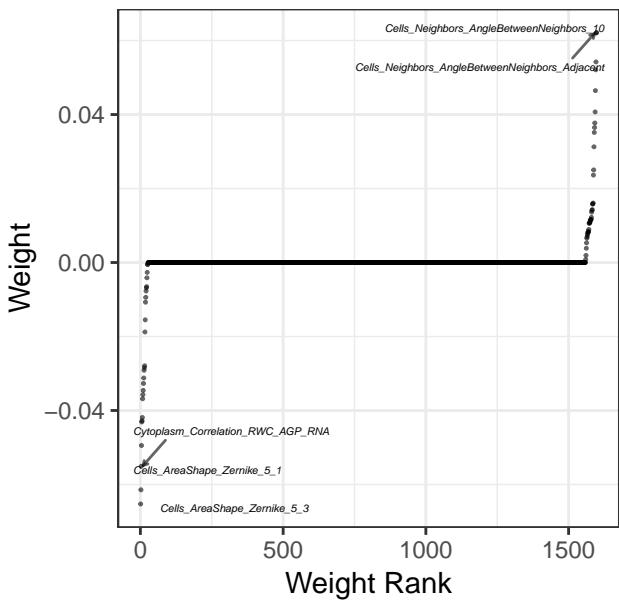


# Performance: vb\_live\_cell\_roundness

Transform: raw

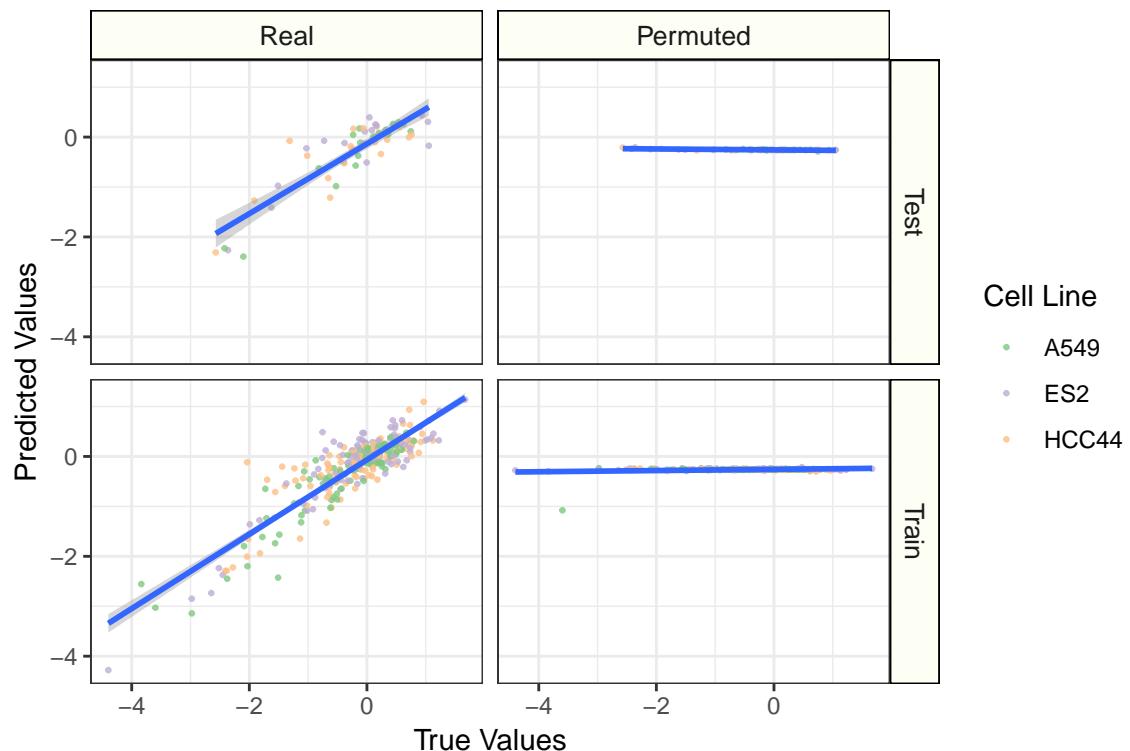


fit	shuffle	transform	r2	value
Train	Real	raw	0.75	0.19
Test	Real	raw	0.65	0.25
Train	Shuffle	raw	0.18	0.62
Test	Shuffle	raw	0.11	0.64

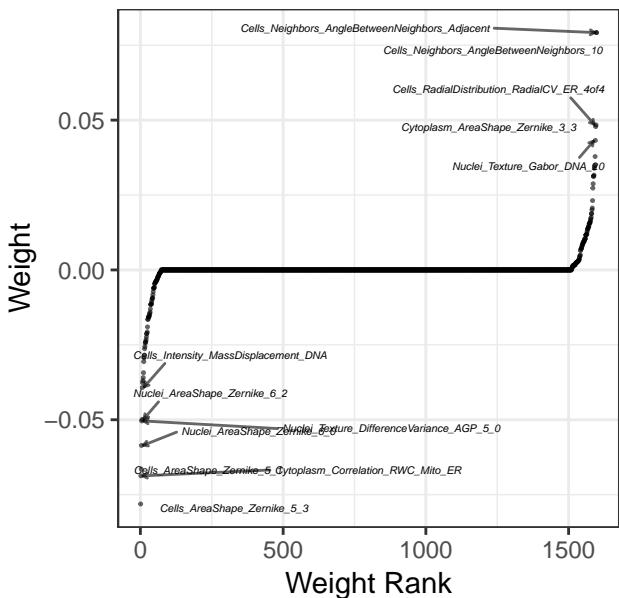


# Performance: vb\_live\_cell\_width\_length

Transform: raw

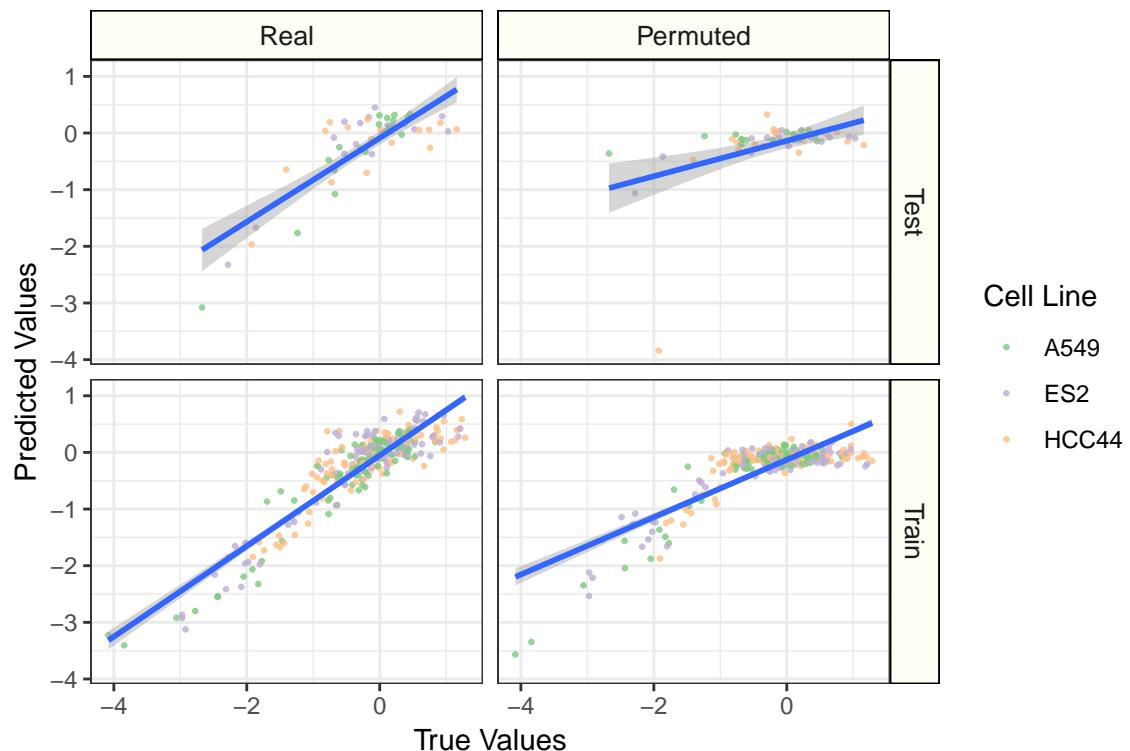


fit	shuffle	transform	r2	value
Train	Real	raw	0.79	0.16
Test	Real	raw	0.74	0.19
Train	Shuffle	raw	0.02	0.75
Test	Shuffle	raw	-0.02	0.77

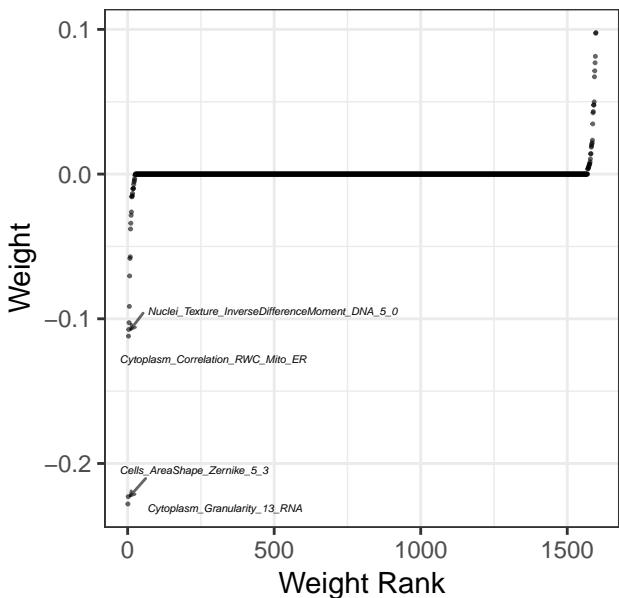


# Performance: vb\_num\_live\_cells

Transform: raw

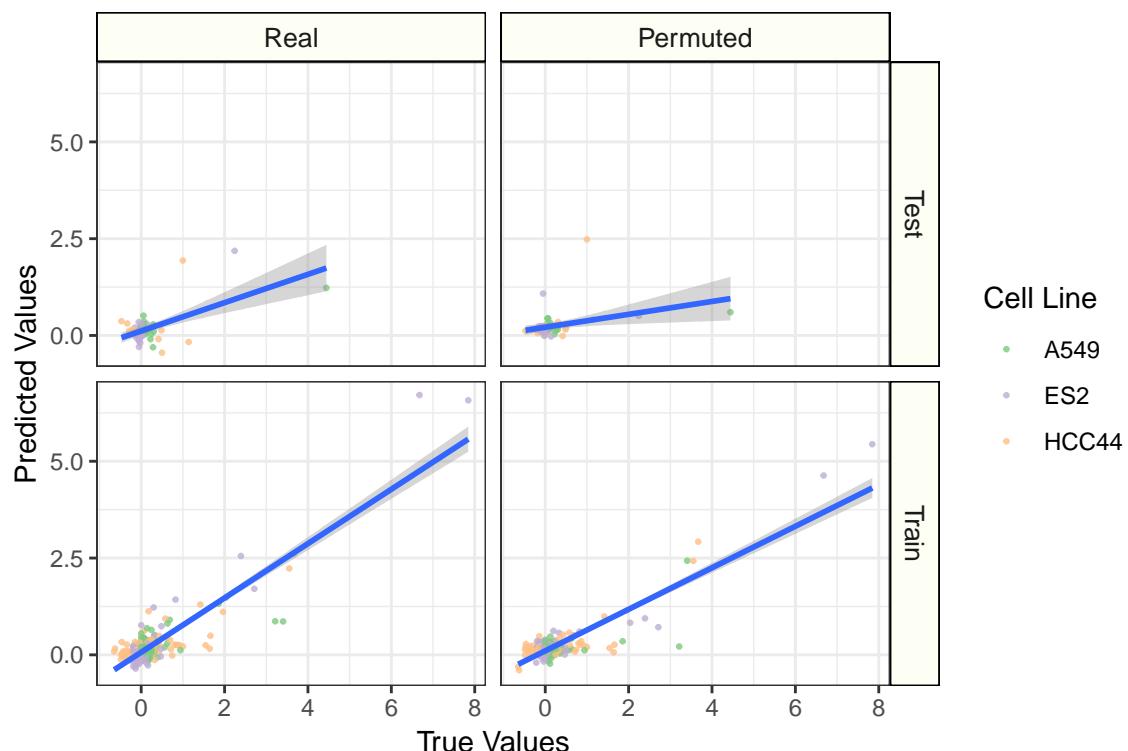


fit	shuffle	transform	r2	value
Train	Real	raw	0.83	0.13
Test	Real	raw	0.66	0.21
Train	Shuffle	raw	0.64	0.27
Test	Shuffle	raw	0.17	0.52

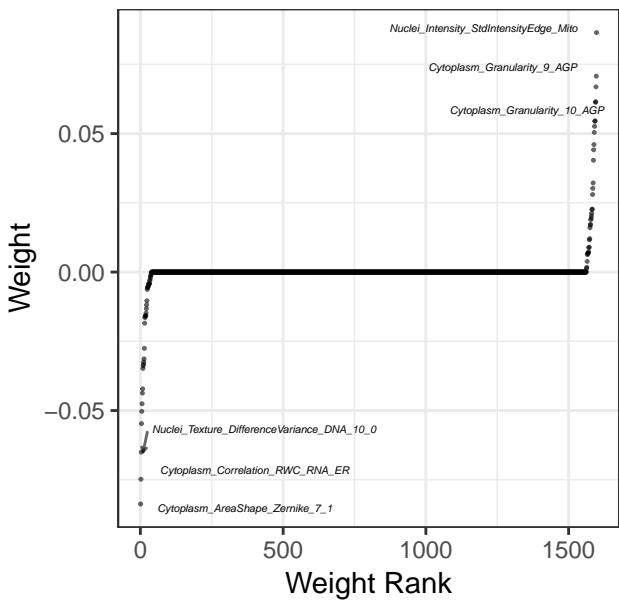


# Performance: vb\_percent\_all\_apoptosis

Transform: raw

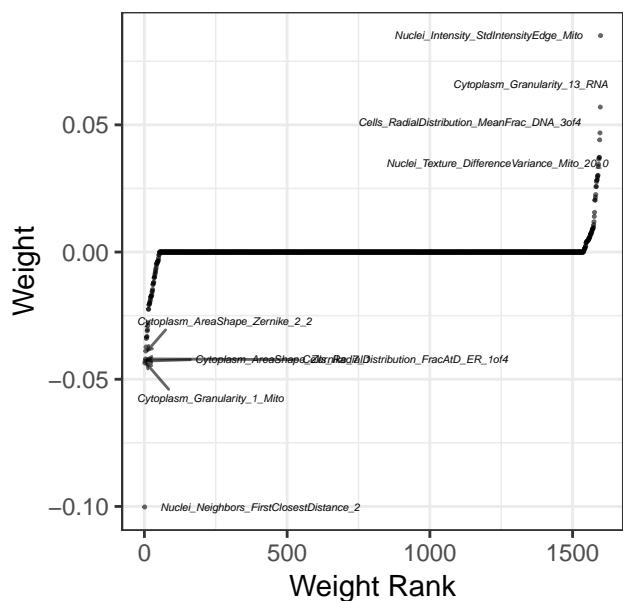
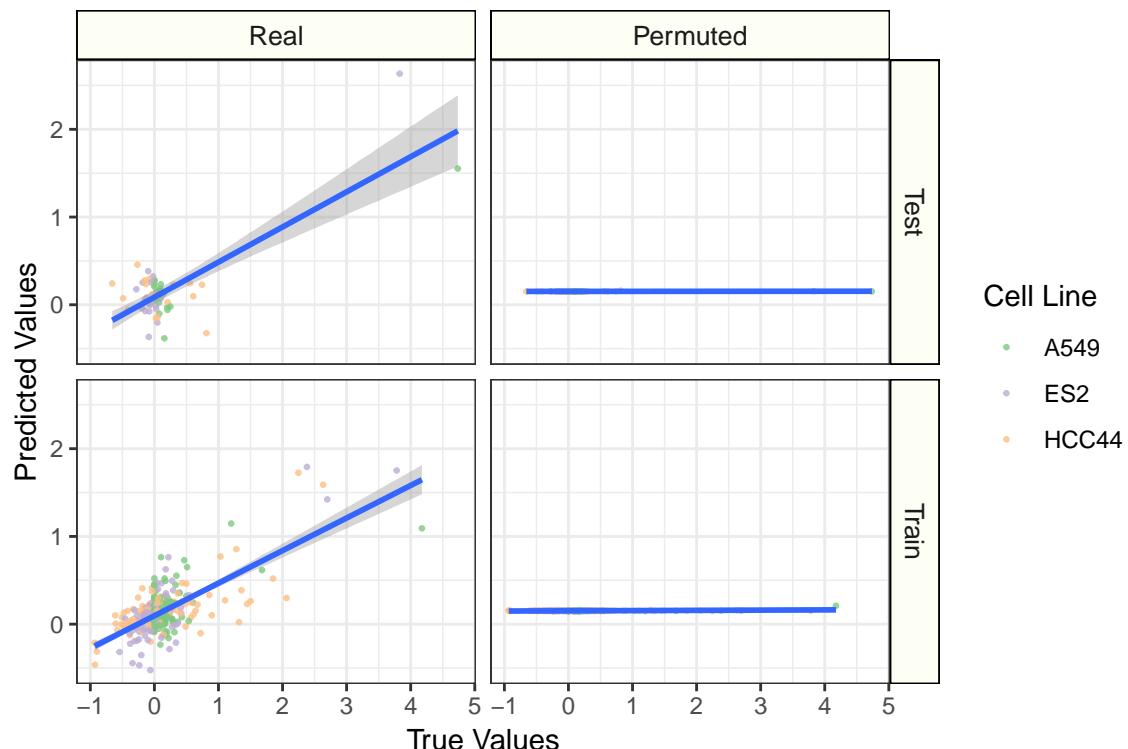


fit	shuffle	transform	r2	value
Train	Real	raw	0.77	0.15
Test	Real	raw	0.35	0.33
Train	Shuffle	raw	0.70	0.19
Test	Shuffle	raw	0.08	0.46



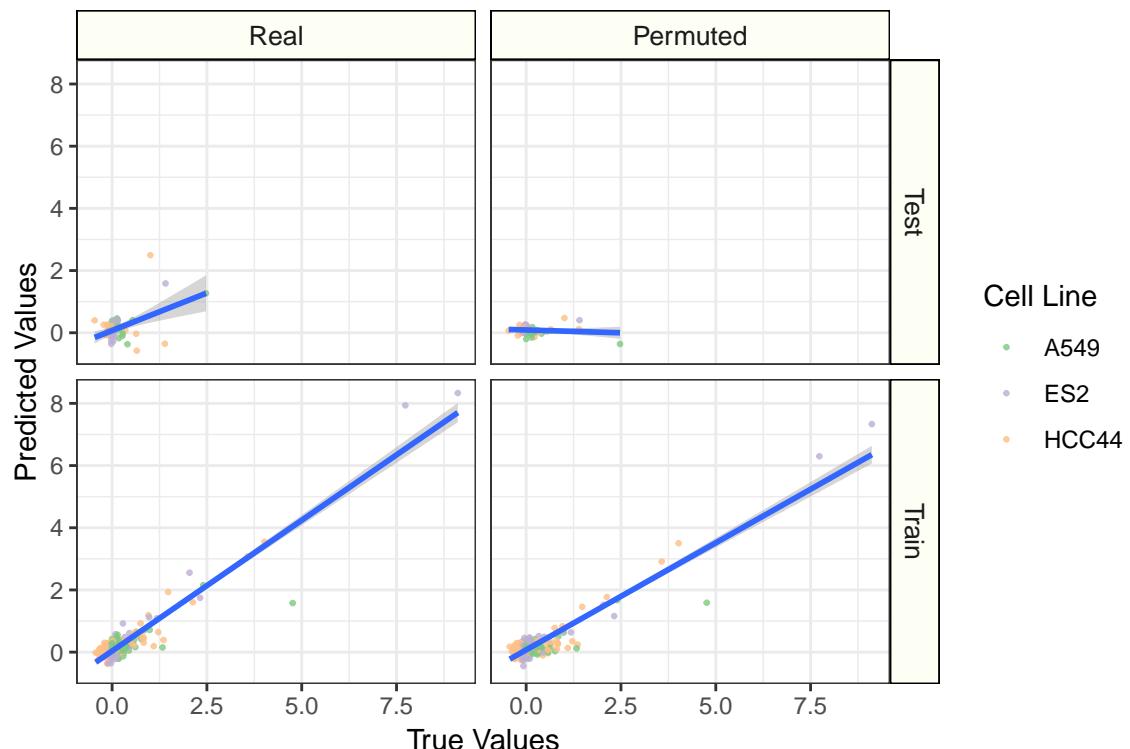
# Performance: vb\_percent\_all\_early\_apoptosis

Transform: raw

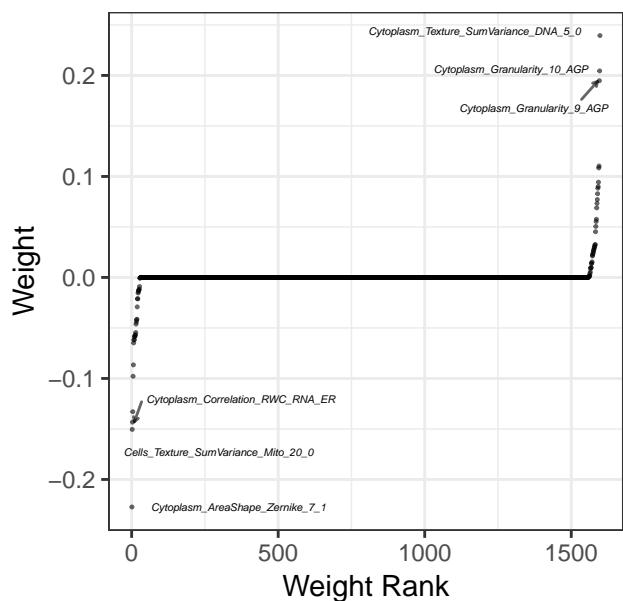


# Performance: vb\_percent\_all\_late\_apoptosis

Transform: raw

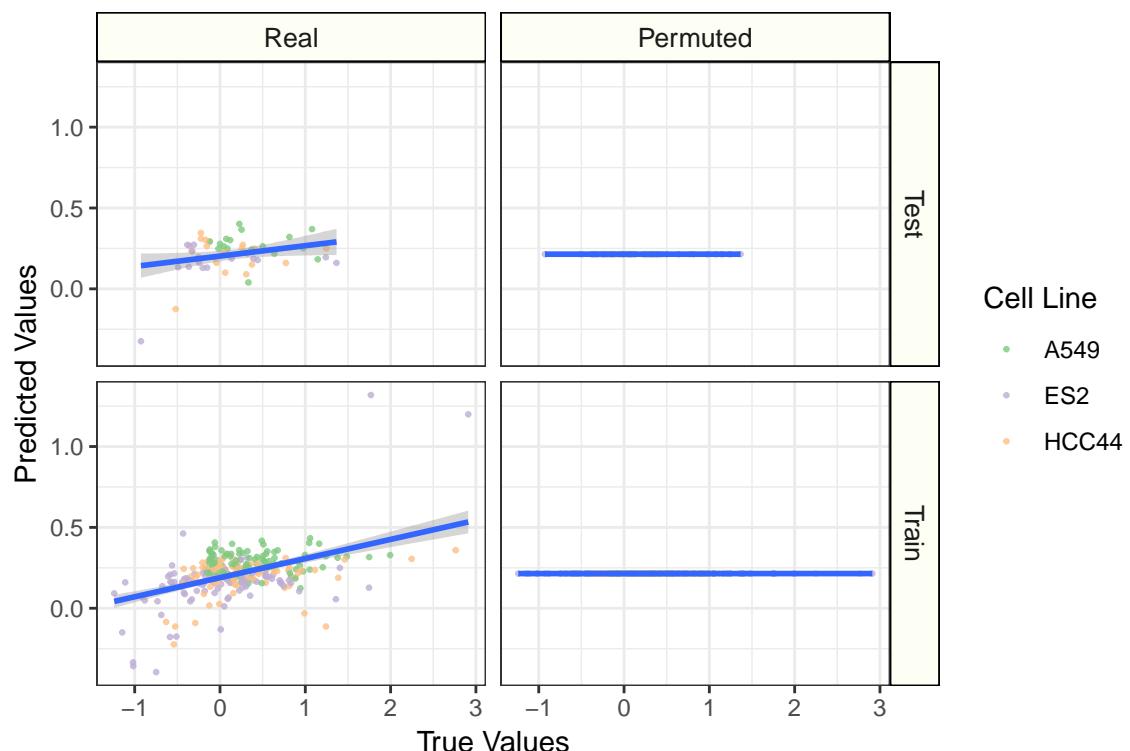


fit	shuffle	transform	r2	value
Train	Real	raw	0.88	0.09
Test	Real	raw	-0.05	0.23
Train	Shuffle	raw	0.82	0.13
Test	Shuffle	raw	-0.20	0.26

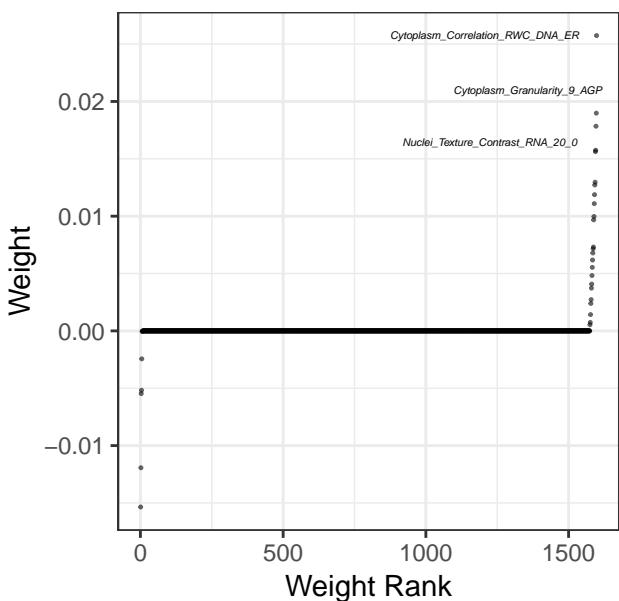


# Performance: vb\_percent\_caspase\_dead\_only

## Transform: raw

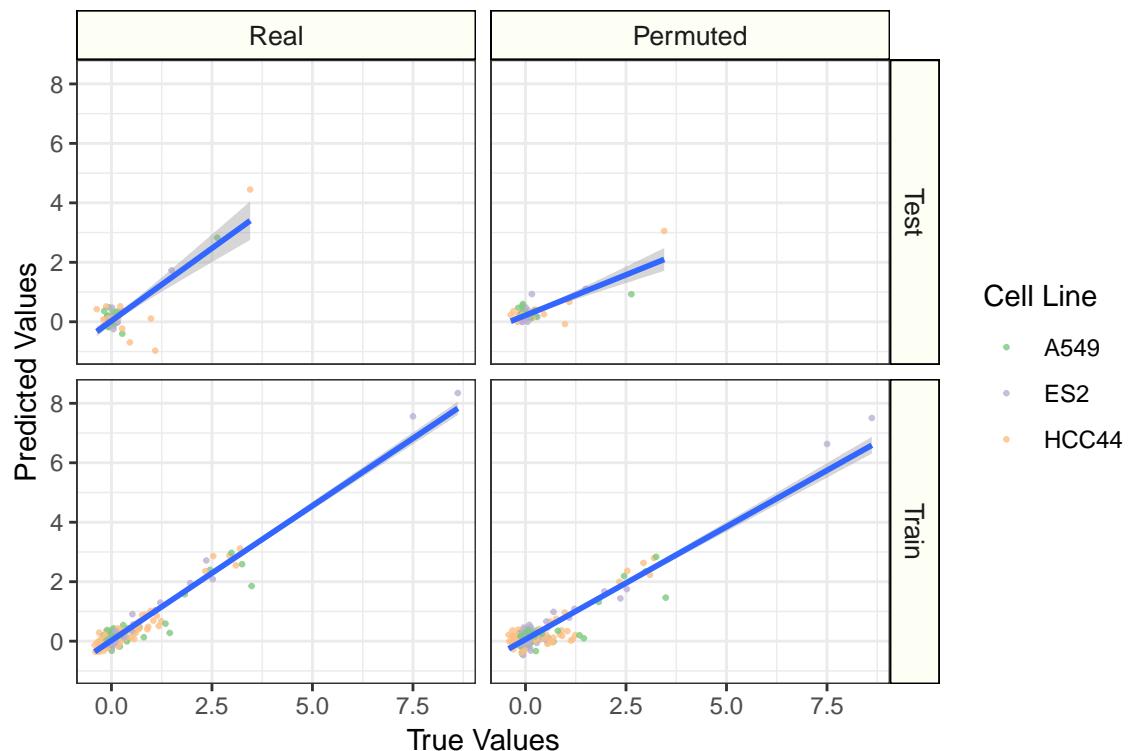


fit	shuffle	transform	r2	value
Train	Real	raw	0.17	0.27
Test	Real	raw	0.06	0.22
Train	Shuffle	raw	0.00	0.32
Test	Shuffle	raw	-0.01	0.24

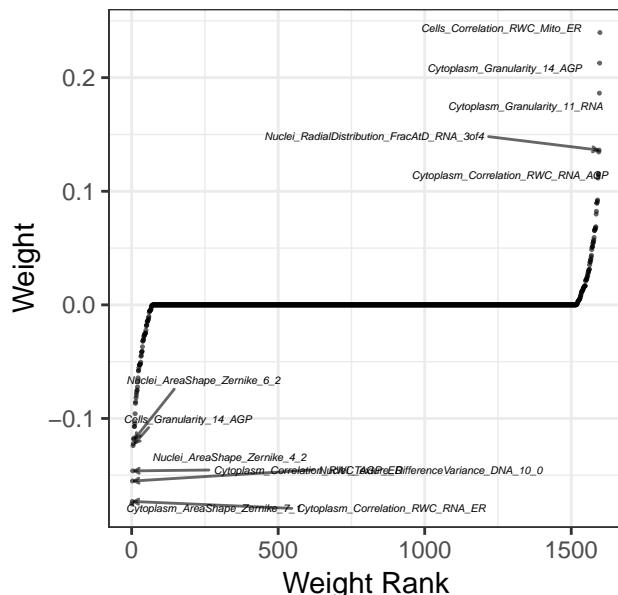


# Performance: vb\_percent\_dead

Transform: raw

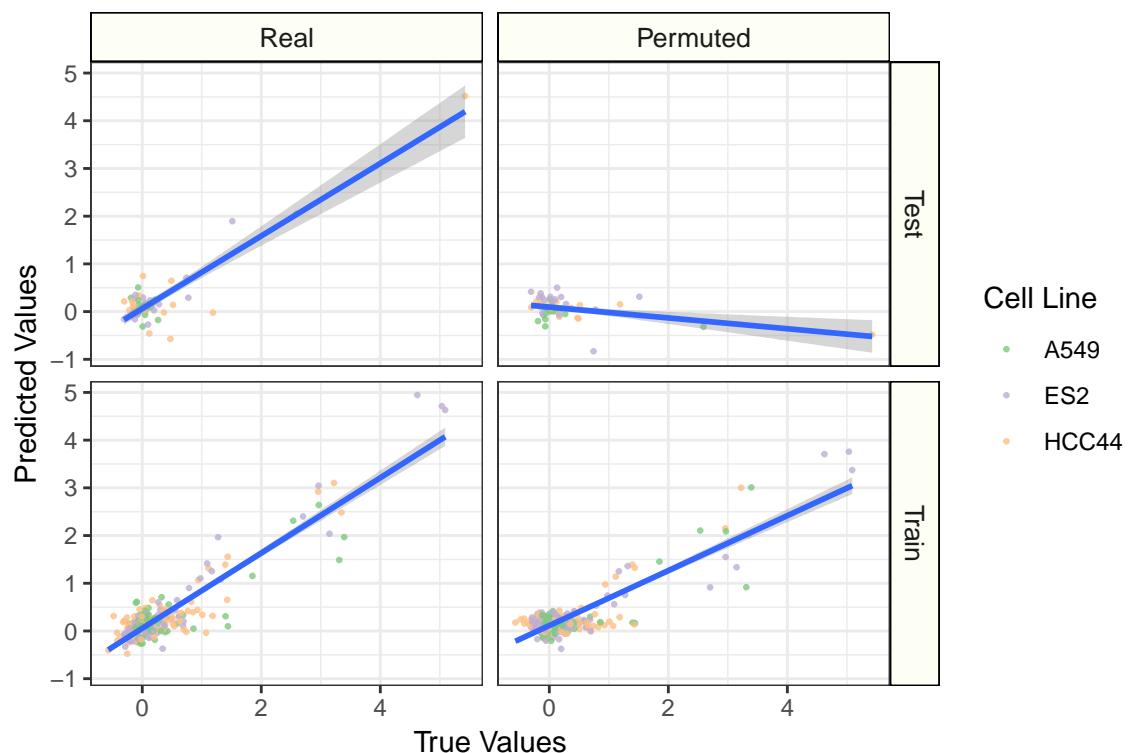


fit	shuffle	transform	r2	value
Train	Real	raw	0.93	0.05
Test	Real	raw	0.51	0.20
Train	Shuffle	raw	0.85	0.11
Test	Shuffle	raw	0.58	0.17

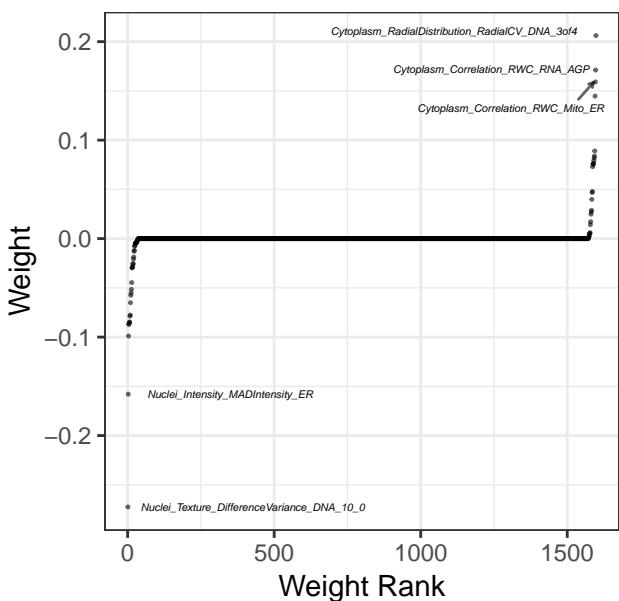


# Performance: vb\_percent\_dead\_only

Transform: raw

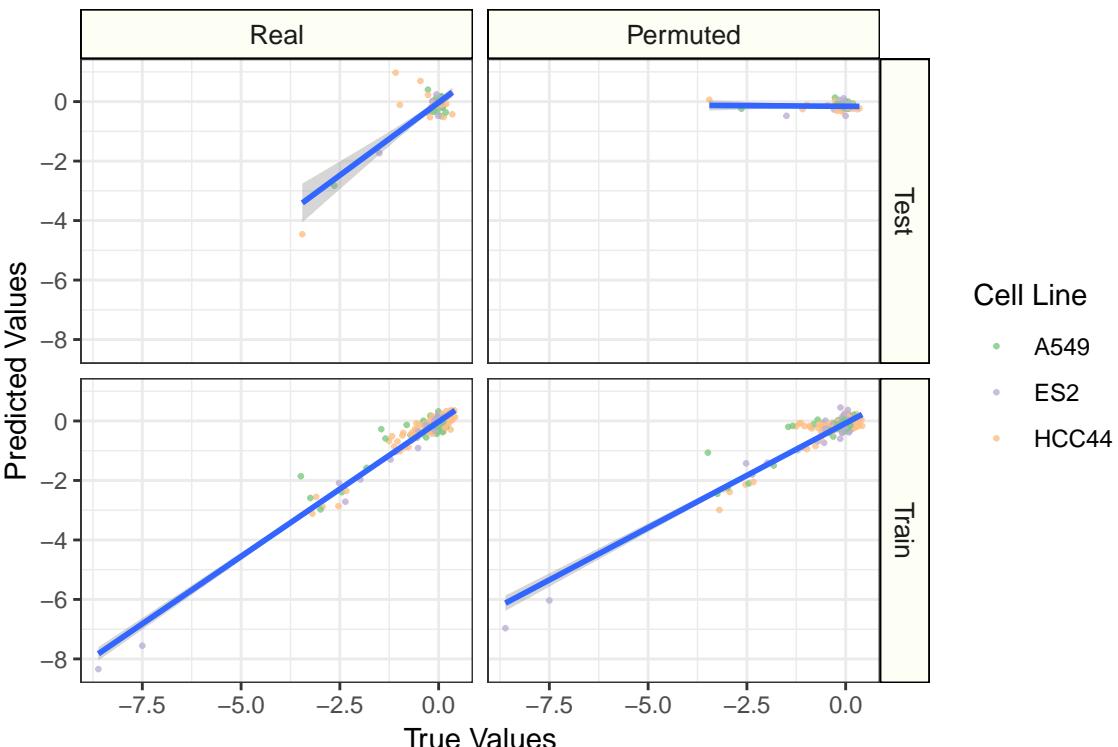


fit	shuffle	transform	r2	value
Train	Real	raw	0.83	0.10
Test	Real	raw	0.80	0.15
Train	Shuffle	raw	0.72	0.17
Test	Shuffle	raw	-0.34	0.98

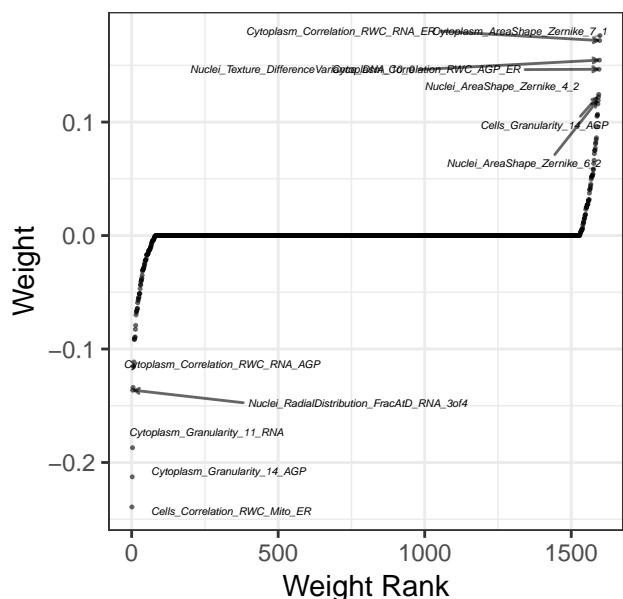


# Performance: vb\_percent\_live

Transform: raw

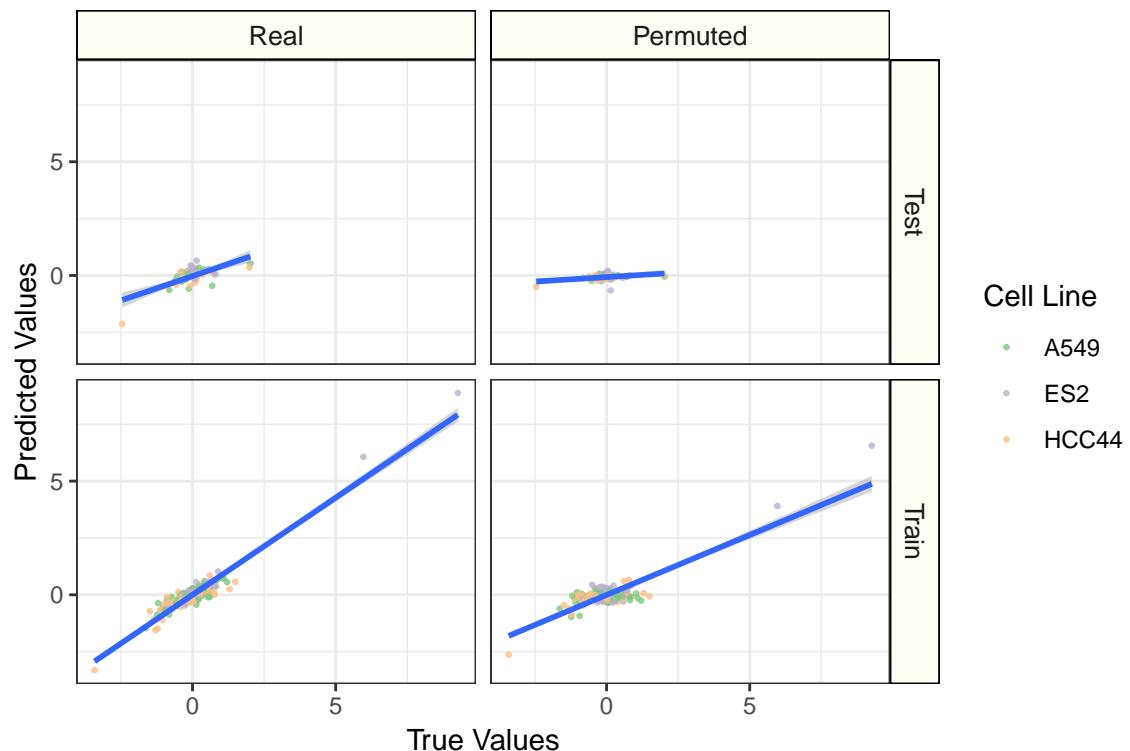


fit	shuffle	transform	r2	value
Train	Real	raw	0.93	0.05
Test	Real	raw	0.51	0.20
Train	Shuffle	raw	0.84	0.13
Test	Shuffle	raw	-0.06	0.44

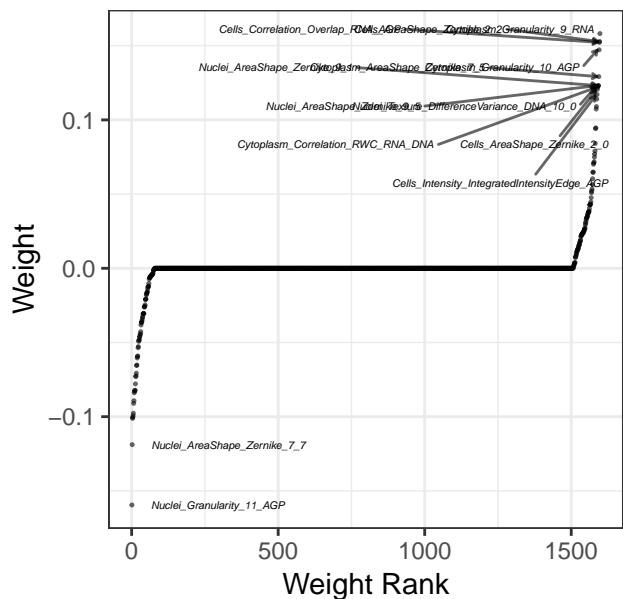


# Performance: vb\_ros\_back\_mean

Transform: raw

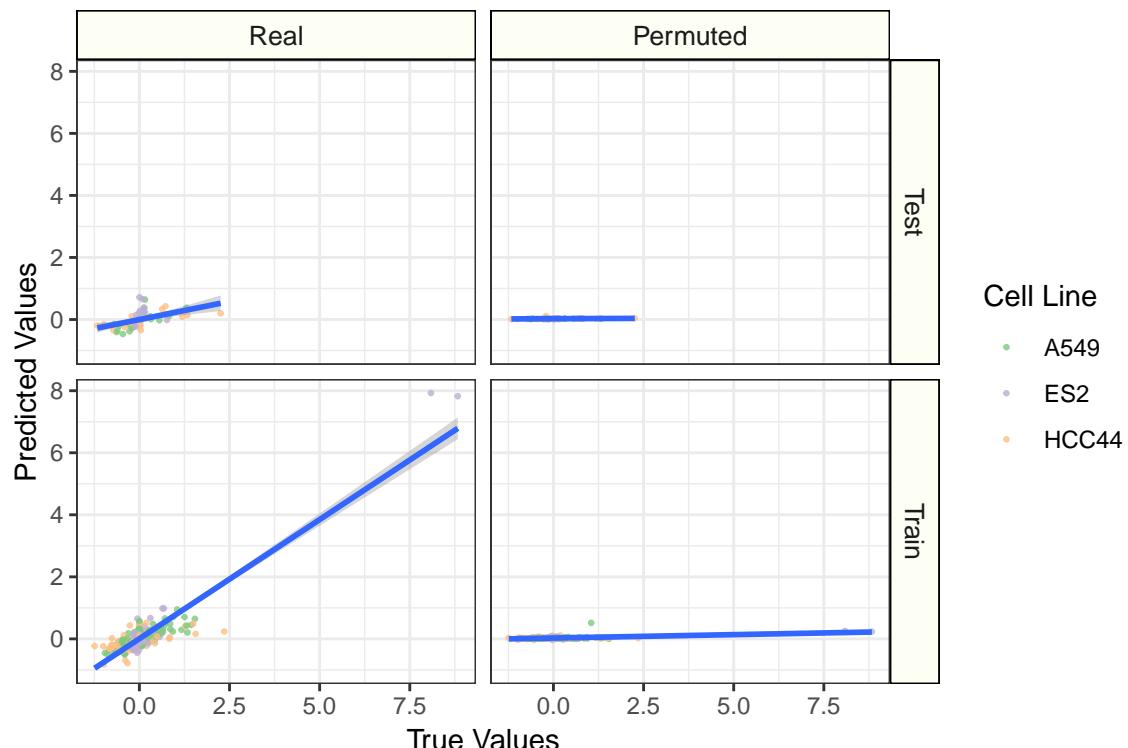


fit	shuffle	transform	r2	value
Train	Real	raw	0.89	0.07
Test	Real	raw	0.45	0.21
Train	Shuffle	raw	0.67	0.22
Test	Shuffle	raw	0.09	0.34



# Performance: vb\_ros\_mean

Transform: raw



fit	shuffle	transform	r2	value
Train	Real	raw	0.82	0.12
Test	Real	raw	0.25	0.26
Train	Shuffle	raw	0.04	0.65
Test	Shuffle	raw	0.01	0.34

