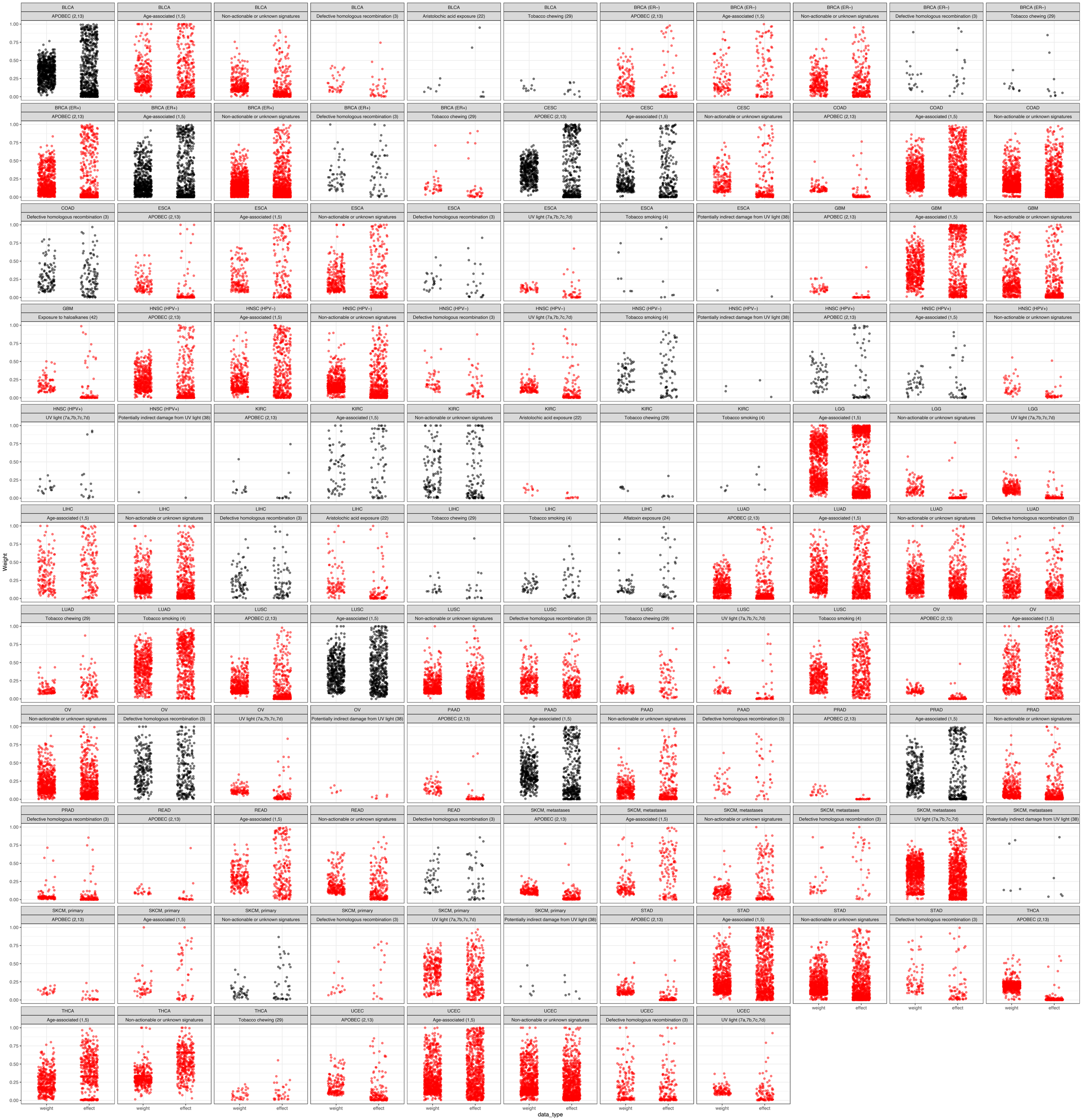
BLCA APOBEC (2,13)
BLCA Age-associated (1,5)
BLCA Non-actionable or unknown signatures
BLCA Defective homologous recombination (3)
BLCA Aristolochic acid exposure (22)
BLCA Tobacco chewing (29)
BRCA (ER–) APOBEC (2,13)
BRCA (ER–) Age-associated (1,5)
BRCA (ER–) Non-actionable or unknown signatures
BRCA (ER–) Defective homologous recombination (3)
BRCA (ER–) Tobacco chewing (29)
BRCA (ER+) APOBEC (2,13)
BRCA (ER+) Age-associated (1,5)
BRCA (ER+) Non-actionable or unknown signatures
BRCA (ER+) Defective homologous recombination (3)
BRCA (ER+) Tobacco chewing (29)
CESC APOBEC (2,13)
CESC Age-associated (1,5)
CESC Non-actionable or unknown signatures
COAD APOBEC (2,13)
COAD Age-associated (1,5)
COAD Non-actionable or unknown signatures
COAD Defective homologous recombination (3)
ESCA APOBEC (2,13)
ESCA Age-associated (1,5)
ESCA Non-actionable or unknown signatures
ESCA Defective homologous recombination (3)
ESCA UV light (7a,7b,7c,7d)
ESCA Tobacco smoking (4)
ESCA Potentially indirect damage from UV light (38)
GBM APOBEC (2,13)
GBM Age-associated (1,5)
GBM Non-actionable or unknown signatures
GBM Exposure to haloalkanes (42)
HNSC (HPV–) APOBEC (2,13)
HNSC (HPV–) Age-associated (1,5)
HNSC (HPV–) Non-actionable or unknown signatures
HNSC (HPV–) Defective homologous recombination (3)
HNSC (HPV–) UV light (7a,7b,7c,7d)
HNSC (HPV–) Tobacco smoking (4)
HNSC (HPV–) Potentially indirect damage from UV light (38)
HNSC (HPV+) APOBEC (2,13)
HNSC (HPV+) Age-associated (1,5)
HNSC (HPV+) Non-actionable or unknown signatures
HNSC (HPV+) UV light (7a,7b,7c,7d)
HNSC (HPV+) Potentially indirect damage from UV light (38)
KIRC APOBEC (2,13)
KIRC Age-associated (1,5)
KIRC Non-actionable or unknown signatures
KIRC Aristolochic acid exposure (22)
KIRC Tobacco chewing (29)
KIRC Tobacco smoking (4)
LGG Age-associated (1,5)
LGG Non-actionable or unknown signatures
LGG UV light (7a,7b,7c,7d)
LIHC Age-associated (1,5)
LIHC Non-actionable or unknown signatures
LIHC Defective homologous recombination (3)
LIHC Aristolochic acid exposure (22)
LIHC Tobacco chewing (29)
LIHC Tobacco smoking (4)
LIHC Aflatoxin exposure (24)
LUAD APOBEC (2,13)
LUAD Age-associated (1,5)
LUAD Non-actionable or unknown signatures
LUAD Defective homologous recombination (3)
LUAD Tobacco chewing (29)
LUAD Tobacco smoking (4)
LUSC APOBEC (2,13)
LUSC Age-associated (1,5)
LUSC Non-actionable or unknown signatures
LUSC Defective homologous recombination (3)
LUSC Tobacco chewing (29)
LUSC UV light (7a,7b,7c,7d)
LUSC Tobacco smoking (4)
OV APOBEC (2,13)
OV Age-associated (1,5)
OV Non-actionable or unknown signatures
OV Defective homologous recombination (3)
OV UV light (7a,7b,7c,7d)
OV Potentially indirect damage from UV light (38)
PAAD APOBEC (2,13)
PAAD Age-associated (1,5)
PAAD Non-actionable or unknown signatures
PAAD Defective homologous recombination (3)
PRAD APOBEC (2,13)
PRAD Age-associated (1,5)
PRAD Non-actionable or unknown signatures
PRAD Defective homologous recombination (3)
READ APOBEC (2,13)
READ Age-associated (1,5)
READ Non-actionable or unknown signatures
READ Defective homologous recombination (3)
SKCM, metastases APOBEC (2,13)
SKCM, metastases Age-associated (1,5)
SKCM, metastases Non-actionable or unknown signatures
SKCM, metastases Defective homologous recombination (3)
SKCM, metastases UV light (7a,7b,7c,7d)
SKCM, metastases Potentially indirect damage from UV light (38)
SKCM, primary APOBEC (2,13)
SKCM, primary Age-associated (1,5)
SKCM, primary Non-actionable or unknown signatures
SKCM, primary Defective homologous recombination (3)
SKCM, primary UV light (7a,7b,7c,7d)
SKCM, primary Potentially indirect damage from UV light (38)
STAD APOBEC (2,13)
STAD Age-associated (1,5)
STAD Non-actionable or unknown signatures
STAD Defective homologous recombination (3)
THCA APOBEC (2,13)
THCA Age-associated (1,5)
THCA Non-actionable or unknown signatures
THCA Tobacco chewing (29)
UCEC APOBEC (2,13)
UCEC Age-associated (1,5)
UCEC Non-actionable or unknown signatures
UCEC Defective homologous recombination (3)
UCEC UV light (7a,7b,7c,7d)
Weight
1.00
0.75
0.50
0.25
0.00
weight
effect
data_type
significant
FALSE
TRUE