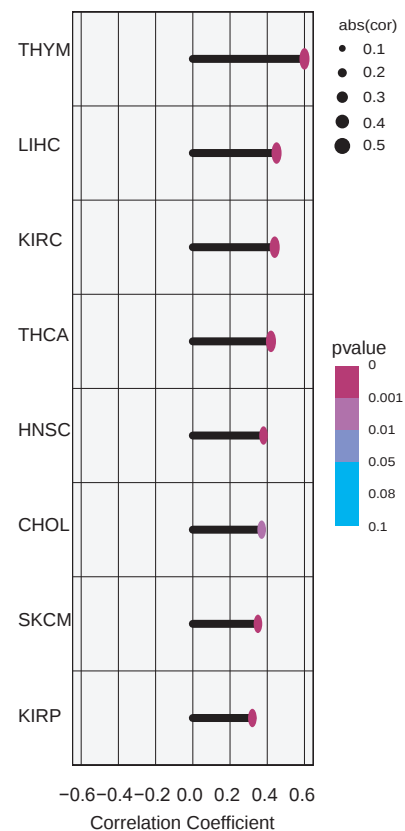


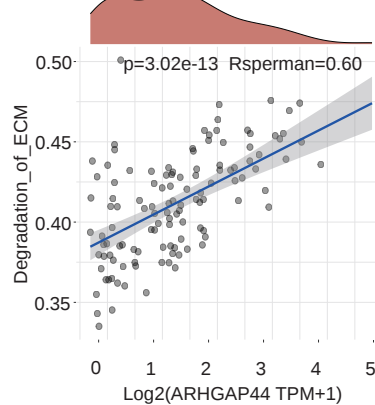
A

ARHGAP44 association with ECM degradation in pan cancers



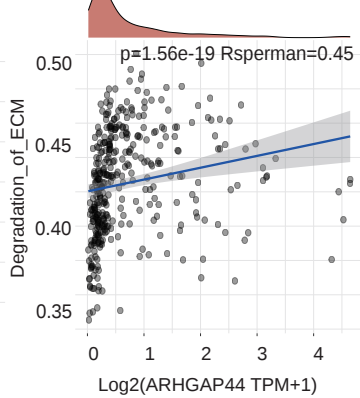
B

ARHGAP44 association with ECM degradation in THYM



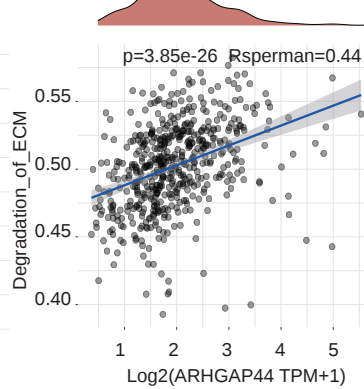
C

ARHGAP44 association with ECM degradation in LIHC



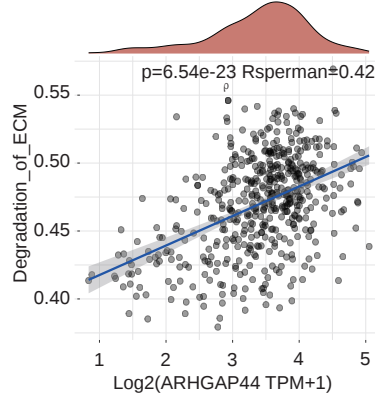
D

ARHGAP44 association with ECM degradation in KIRC



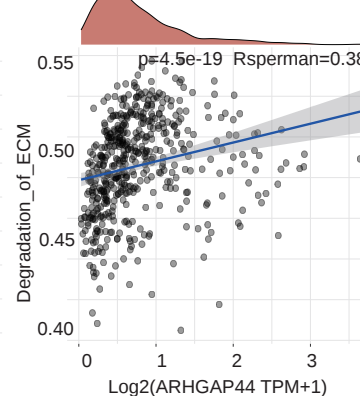
E

ARHGAP44 association with ECM degradation in THCA



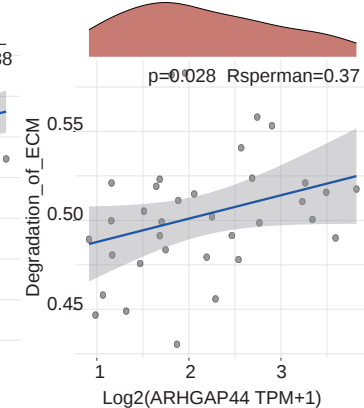
F

ARHGAP44 association with ECM degradation in HNSC



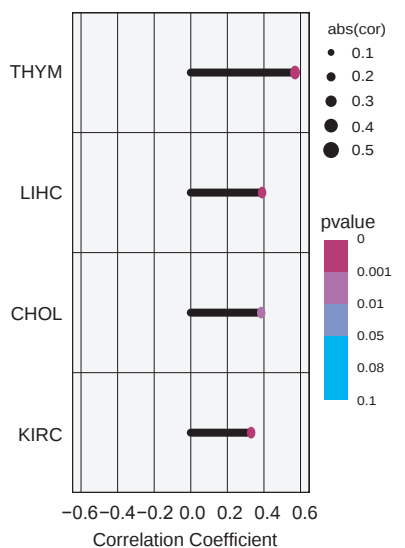
G

ARHGAP44 association with ECM degradation in CHOL



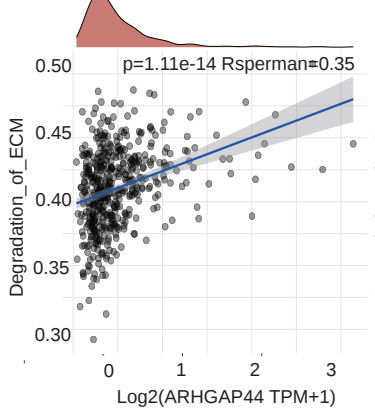
H

ARHGAP44 association with EMT transition in pan cancers



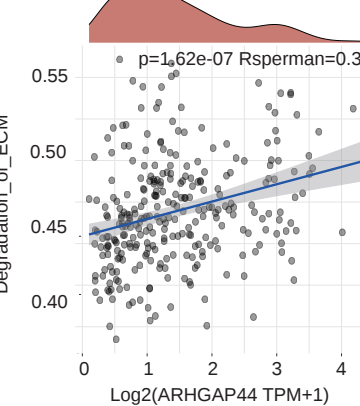
I

ARHGAP44 association with ECM degradation in SKCM



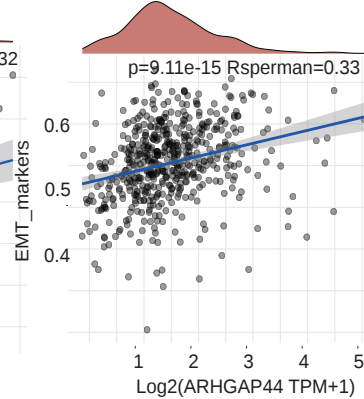
J

ARHGAP44 association with ECM degradation in KIRP



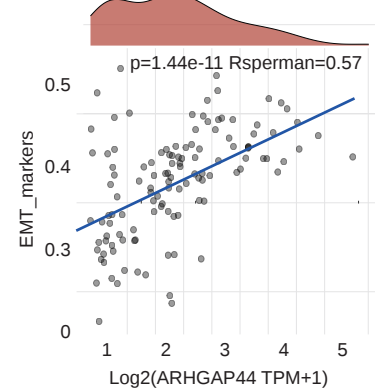
K

ARHGAP44 association with EMT transition in KIRC



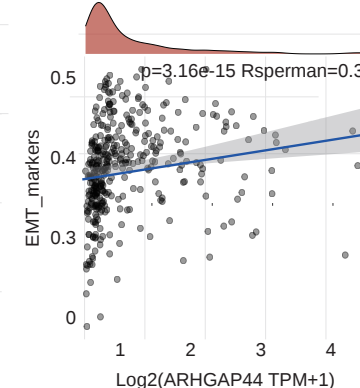
L

ARHGAP44 association with EMT transition in THYM



M

ARHGAP44 association with EMT transition in LIHC



N

ARHGAP44 association with EMT transition in CHOL

