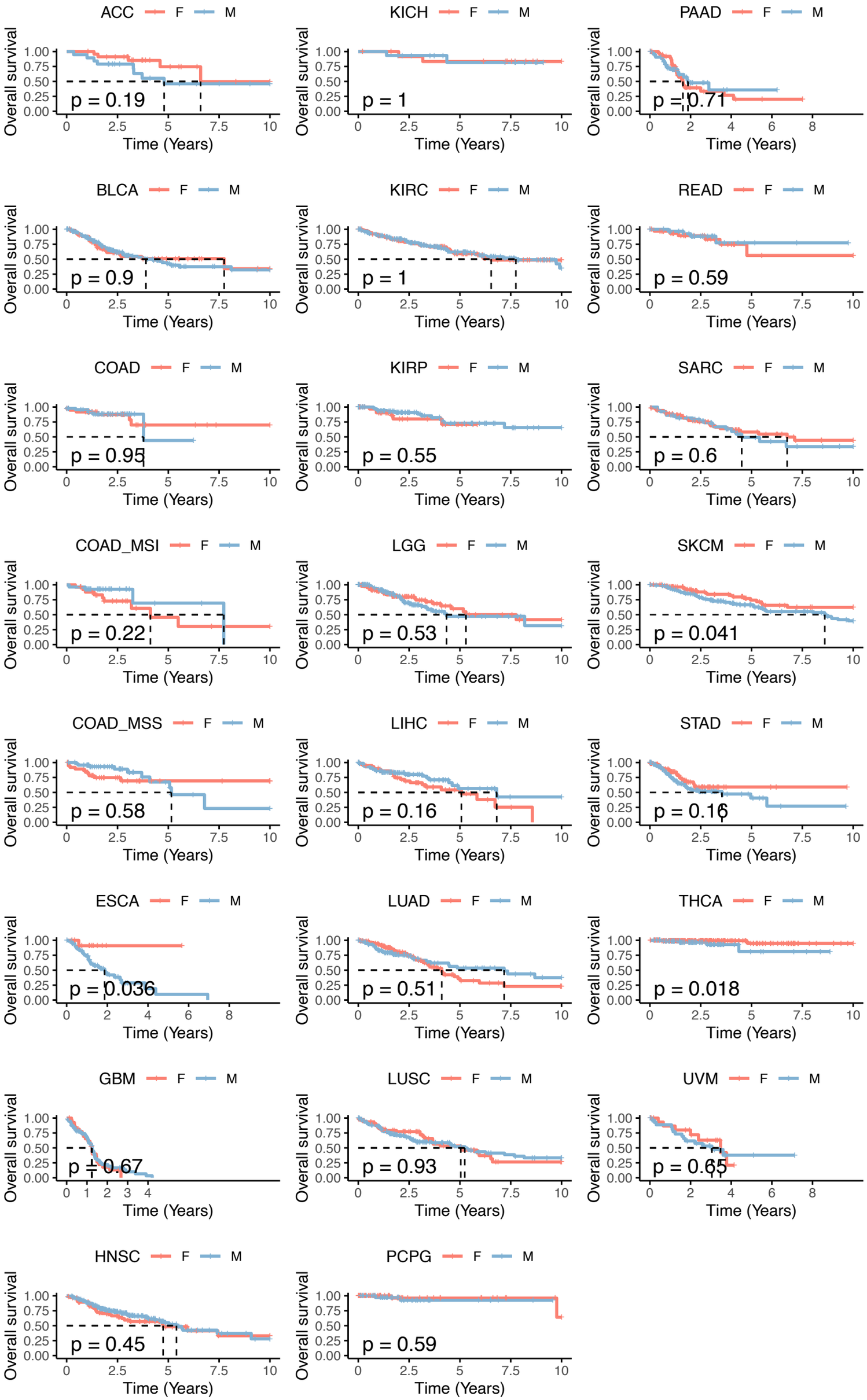
ACC F M
p = 0.19
KICH F M
p = 1
PAAD F M
p = 0.71
BLCA F M
p = 0.9
KIRC F M
p = 1
READ F M
p = 0.59
COAD F M
p = 0.95
KIRP F M
p = 0.55
SARC F M
p = 0.6
COAD_MSI F M
p = 0.22
LGG F M
p = 0.53
SKCM F M
p = 0.041
COAD_MSS F M
p = 0.58
LIHC F M
p = 0.16
STAD F M
p = 0.16
ESCA F M
p = 0.036
LUAD F M
p = 0.51
THCA F M
p = 0.018
GBM F M
p = 0.67
LUSC F M
p = 0.93
UVM F M
p = 0.65
HNSC F M
p = 0.45
PCPG F M
p = 0.59
Overall survival
Time (Years)