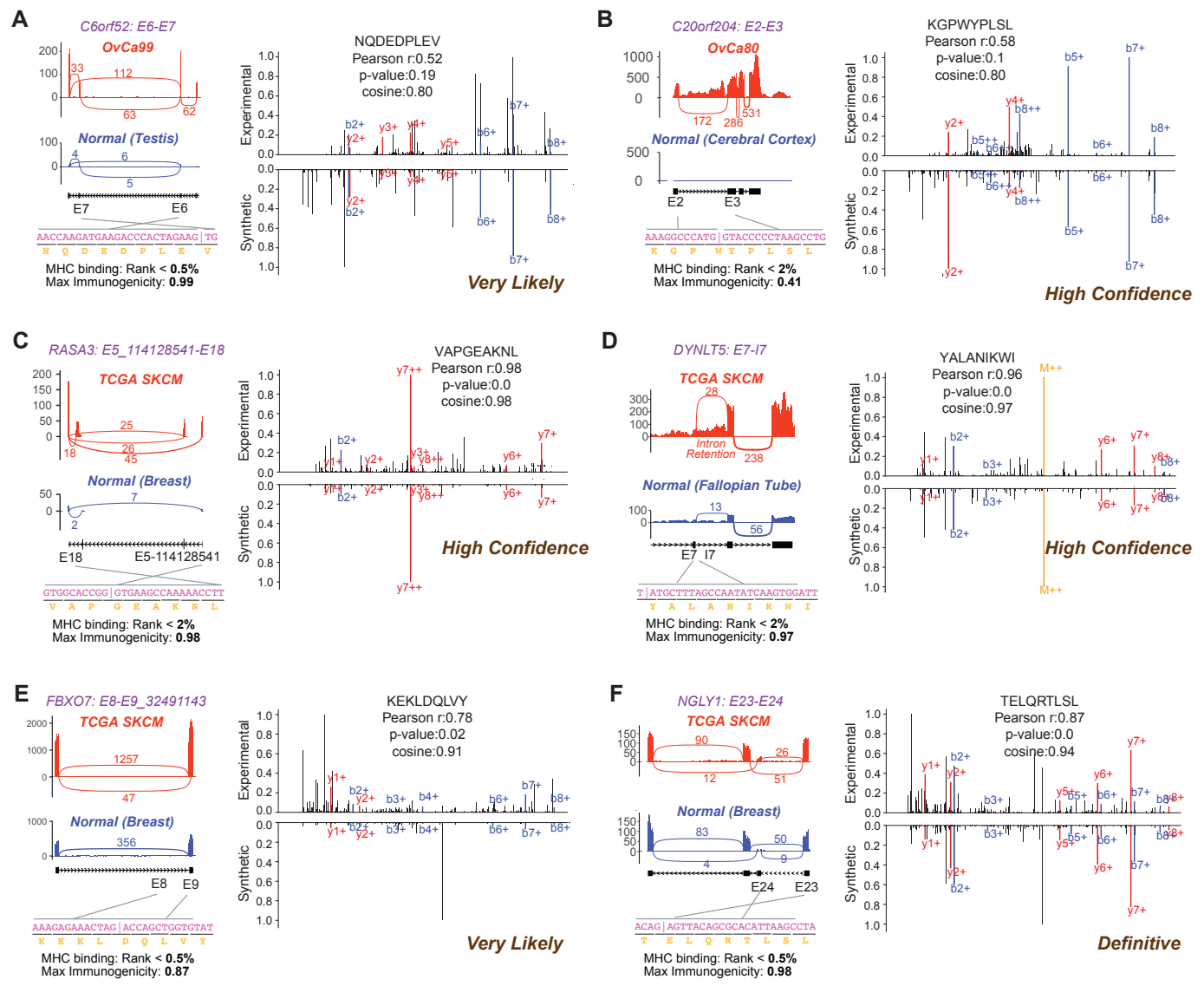
A
C6orf52: E6-E7
OvCa99
Normal (Testis)
E7
E6
AACCAAGATGAAGACCCACTAGAAG | TG
N Q D E D P L E V
MHC binding: Rank < 0.5%
Max Immunogenicity: 0.99
NQDEDPLEV
Pearson r:0.52
p-value:0.19
cosine:0.80
Experimental
Synthetic
Very Likely
B
C20orf204: E2-E3
OvCa80
Normal (Cerebral Cortex)
E2
E3
AAAGGCCCATG | GTACCCCCTAAGCCTG
K G P W Y P L S L
MHC binding: Rank < 2%
Max Immunogenicity: 0.41
KGPWYPLSL
Pearson r:0.58
p-value:0.1
cosine:0.80
High Confidence
C
RASA3: E5_114128541-E18
TCGA SKCM
Normal (Breast)
E18
E5-114128541
GTGGCACCGG | GTGAAGCCAAAAACCTT
V A P G E A K N L
MHC binding: Rank < 2%
Max Immunogenicity: 0.98
VAPGEAKNL
Pearson r:0.98
p-value:0.0
cosine:0.98
High Confidence
D
DYNLT5: E7-I7
TCGA SKCM
Intron Retention
Normal (Fallopian Tube)
E7 I7
T | ATGCTTTAGCCAATATCAAGTGGATT
Y A L A N I K W I
MHC binding: Rank < 2%
Max Immunogenicity: 0.97
YALANIKWI
Pearson r:0.96
p-value:0.0
cosine:0.97
High Confidence
E
FBXO7: E8-E9_32491143
TCGA SKCM
Normal (Breast)
E8
E9
AAAGAGAAACTAG | ACCAGCTGGTGTAT
K E K L D Q L V Y
MHC binding: Rank < 0.5%
Max Immunogenicity: 0.87
KEKLDQLVY
Pearson r:0.78
p-value:0.02
cosine:0.91
Very Likely
F
NGLY1: E23-E24
TCGA SKCM
Normal (Breast)
E24
E23
ACAG | AGTTACAGCGCACATTAAGCCTA
T E L Q R T L S L
MHC binding: Rank < 0.5%
Max Immunogenicity: 0.98
TELQRTLSL
Pearson r:0.87
p-value:0.0
cosine:0.94
Definitive