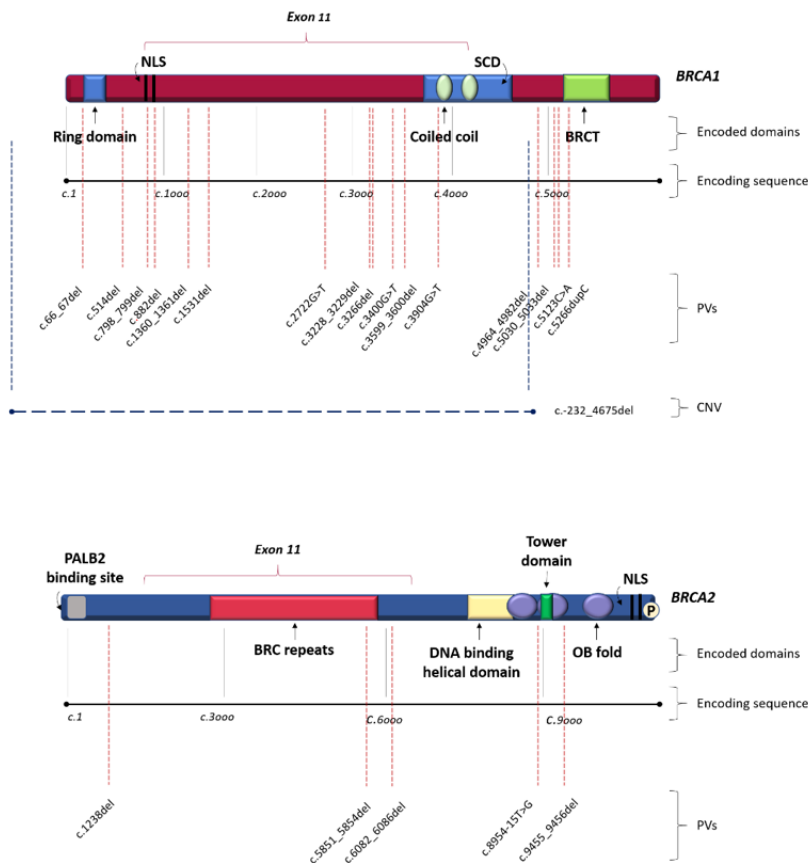


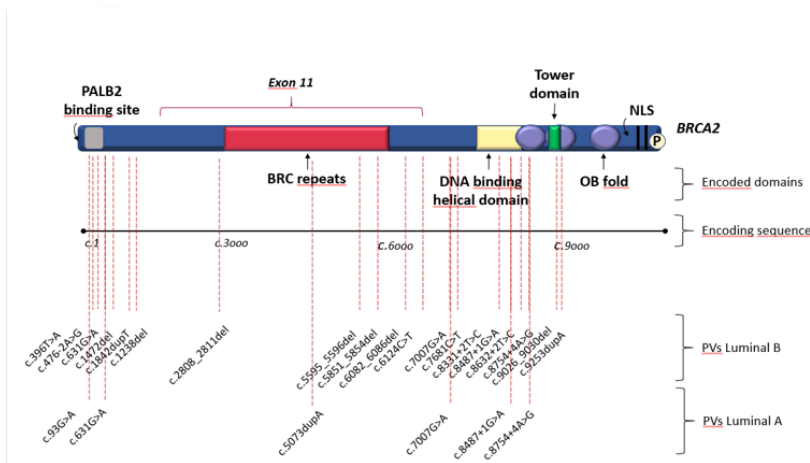
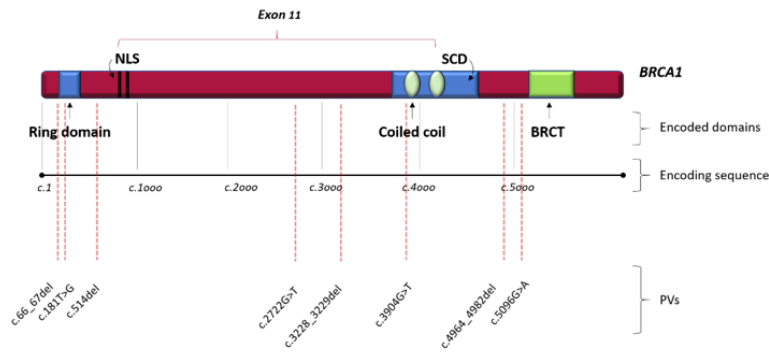
BRCA1/2 pathogenic variants in Triple-Negative *versus* Luminal-like Breast Cancers: genotype-phenotype correlation in a cohort of 531 patients.

Lorena Incorvaia^{1,†}, Daniele Fanale^{2,†}, Marco Bono^{2,†}, Valentina Calò², Alessia Fiorino², Chiara Brando², Lidia Rita Corsini², Sofia Cutaia², Daniela Cancelliere², Alessia Pivetti², Maria La Mantia², Nadia Barraco², Stefania Cusenza², Giuseppe Badalamenti^{2,#}, Antonio Russo^{2,*,#} and Viviana Bazan^{2,#}



Supplementary Figure 1. Gene location of BRCA1/2 PVs in TNBC patients.

Abbreviations: BRCT, BRCA1 C-terminus domain; CNV, Copy Number Variant; NLS, Nuclear Localization Sequence; OB, Oligonucleotide Binding; PV, Pathogenic Variant; SCD, Serine Cluster Domain.



Supplementary Figure 2. Gene location of BRCA1/2 PVs in luminal-like BC patients.

Abbreviations: BRCT, BRCA1 C-terminus domain; NLS, Nuclear Localization Sequence; OB, Oligonucleotide Binding; PV, Pathogenic Variant; SCD, Serine Cluster Domain.