

## Supplemental Table

### Expression of estrogen related receptors in ovarian cancer and impact on survival

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#### Supplemental table 1: Antibodies used in this study

Marker/ Protein	Antibody Clone	Pretreatment	Dilution	Pattern
ERR $\alpha$	ab93173 (Abcam)	TE 5'	1:50	nuclear
ERR $\beta$	ab19331 (Abcam)	TE 5'	1:50	nuclear
ERR $\gamma$	ab49129 (Abcam)	TE 5'	1:50	nuclear
ER $\alpha$	6F11 (Novocastra)	CC1 64'	1:35	nuclear
ER $\beta$	PPG5/10 (Novus Biologicals)	None	1:20	nuclear/cytoplasmic
CA-125	OC125 (Cell Marque)	CC1 52'	1:1	cytoplasmic/membranous
CEA	A 0115 (Dako)	P1 8'	1:500	cytoplasmic
CA72.4	B72.3 (Alexis Biochemicals)	CC1 36'	1:50	cytoplasmic
EGFR	E30 (Dako)	P1 4'	1:100	membranous
p53	sc-263 (Santa Cruz)	CC1 36'	1:2000	nuclear
Ki-67	MIB-1/M7240 (Dako)	CC1 64'	1:100	nuclear
PR	NCL-L-PGR-312 (Clone 16) (Novocastra)	CC1 64'	1:50	nuclear
HER2	A0485 (Dako)	CC1 36'	1:250	membranous

TE: tris-EDTA buffer pH 9.0 at 120°C

CC1: tris-EDTA borate buffer pH 8.0-8.5 at 95°C

P1: protease 1 (highest level) at 36°C