

Correction: Expression of cell competition markers at the interface between p53 signature and normal epithelium in the human fallopian tube

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Correction: Expression of Cell Competition Markers at the Interface between p53 Signature and Normal Epithelium in the Human Fallopian Tube

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In Table 1, the values in the Case column should be listed from 1 to 18. Please see the corrected [Table 1](#) here.

Case	Age	Lesions evaluated	Location ^a : proximal fallopian tube, D; distal fallopian tube, F; (embryonal end)	Pelvic disease the surgery was performed
1	32	p53 signature	D	Hydrosalpinx
2	41	p53 signature	F	Hydrosalpinx
3	44	p53 signature	F	Hydrosalpinx
4	49	p53 signature	F	Hydrosalpinx
5	71	p53 signature	D	Ovarian mucinous cystadenoma
6	46	p53 signature	F	Uterine leiomyoma
7	49	p53 signature	D	Uterine leiomyoma
8	44	p53 signature	D	Uterine adenomatoid tumor
9	49	p53 signature	F	Uterine endometrial endometrioid cancer
10	49	p53 signature	F	Uterine endometrial endometrioid cancer
11	66	p53 signature (D)	D, F	Uterine endometrial endometrioid cancer
12	52	p53 signature	D	Uterine cervical squamous cell carcinoma
13	73	p53 signature	F	Uterine cervical squamous cell carcinoma
14	62	p53 signature (D)	F, F	Ovarian clear cell carcinoma
15	68	p53 signature, STK	D (p53 signature), F (STK)	Ovarian high grade serous carcinoma
16	34	STK	F	Hydrosalpinx
17	42	STK	F	Hydrosalpinx
18	42	STK	D	Tubal high grade serous carcinoma

Table 1. Clinicopathological features of cases evaluated in this study.
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Reference

1. Kito M, Maeda D, Kudo-Asabe Y, Sato N, Shih I-M, Wang T-L, et al. (2016) Expression of Cell Competition Markers at the Interface between p53 Signature and Normal Epithelium in the Human Fallopian Tube. *PLoS ONE* 11(6): e0156069. pmid:27258067
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