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| 業績等 | <ol style="list-style-type: none"> <li>1. <b>Ryo Tamura</b>, ..., Kosuke Yoshihara. Spatial genomic diversity associated with APOBEC mutagenesis in squamous cell carcinoma arising from ovarian teratoma. <i>Cancer Sci.</i> 2023.</li> <li>2. <b>Ryo Tamura</b>, Kosuke Yoshihara, Takayuki Enomoto. Therapeutic strategies focused on cancer-associated hypercoagulation for ovarian clear cell carcinoma. <i>Cancers (Basel).</i> 2022 Apr 24;14(9).</li> <li>3. Manako Yamaguchi, ..., <b>Ryo Tamura</b>, ..., Takayuki Enomoto. Spatiotemporal dynamics of clonal selection and diversification in normal endometrial epithelium. <i>Nat Commun.</i> 2022 13, 943</li> <li>4. <b>Ryo Tamura</b>, ..., Takayuki Enomoto. Proposing a molecular classification associated with hypercoagulation in ovarian clear cell carcinoma. <i>Gynecol Oncol.</i> 2021 Nov 163(2), 327-333.</li> <li>5. Kotaro Takahashi, ..., <b>Ryo Tamura</b>, ..., Akira Kikuchi. Vulvar Extramammary Paget Disease Detected by Cytology for Cervical Cancer Screening: A Case Report and Literature Review. <i>Am J Case Rep.</i> 2021 Oct 22: e933655-1-e933655-6.</li> <li>6. Manako Yamaguchi, ..., <b>Ryo Tamura</b>, ..., Takayuki Enomoto. The New Era of Three-Dimensional Histoarchitecture of the Human Endometrium. <i>J. Pers. Med.</i> 2021, 11(8), 713.</li> <li>7. Haruka Ueda, ..., <b>Ryo Tamura</b>, ..., Takayuki Enomoto. Establishment of in vitro 3D spheroid cell cultivation from human gynecologic cancer tissues. <i>STAR Protoc.</i> 2021 Feb 18;2(1):100354.</li> <li>8. Manako Yamaguchi, ..., <b>Ryo Tamura</b>, ..., Takayuki Enomoto. Three-dimensional understanding of the morphological complexity of the human uterine endometrium. <i>iScience.</i> 2021 Mar 2;24(4)</li> <li>9. Nozomi Yachida, ..., <b>Ryo Tamura</b>, ..., Takayuki Enomoto. How Does Endometriosis Lead to Ovarian Cancer? The Molecular Mechanism of Endometriosis-Associated Ovarian Cancer Development. <i>Cancers (Basel).</i> 2021 Mar 22;13(6).</li> <li>10. Nozomi Yachida, ..., <b>Ryo Tamura</b>, ..., Takayuki Enomoto. Biological significance of KRAS mutant allele expression in ovarian endometriosis. <i>Cancer Sci.</i> 2021 May;112(5):2020-2032.</li> <li>11. <b>Ryo Tamura</b>, ..., Takayuki Enomoto. XCL1 expression correlates with CD8-positive T cells infiltration and PD-L1 expression in squamous cell carcinoma arising from mature cystic teratoma of the ovary. <i>Oncogene.</i> 2020 Apr;39(17):3541-3554.</li> <li>12. Nozomi Yachida, ..., <b>Ryo Tamura</b>, ..., Takayuki Enomoto. ARID1A protein expression is retained in ovarian endometriosis with ARID1A loss-of-function mutations: implication for the two-hit hypothesis. <i>Sci Rep.</i> 2020 Aug 31;10(1):14260.</li> <li>13. Kentaro Sugino, <b>Ryo Tamura (equally 1st author)</b>, ..., Takayuki Enomoto. Germline and somatic mutations of homologous recombination-associated genes in Japanese ovarian cancer patients. <i>Sci Rep.</i> 2019 Nov 28;9(1):17808.</li> <li>14. Yohei Kitani, ..., <b>Ryo Tamura</b>, ..., Takayuki Enomoto. Ectopic pregnancy following oral levonorgestrel emergency contraception use. <i>J Obstet Gynaecol Res.</i> 2019 Feb;45(2):473-476.</li> <li>15. <b>Ryo Tamura</b>, ..., Takayuki Enomoto. Novel MXD4-NUTM1 fusion transcript identified in primary ovarian undifferentiated small round cell sarcoma. <i>Genes Chromosomes Cancer.</i> 2018 Nov;57(11):557-563.</li> <li>16. <b>Ryo Tamura</b>, ..., Takayuki Enomoto. Novel therapeutic strategy for cervical cancer harboring FGFR3-TACC3 fusions. <i>Oncogenesis.</i> 2018 Jan 23;7(1):4.</li> <li>17. Kazuaki Suda, ..., <b>Ryo Tamura</b>, ..., Takayuki Enomoto. Clonal Expansion and Diversification</li> </ol> |
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