No.	商品名・サービス名	論文名
1	スパイラルアレイ	Spiral array: a new high-throughput technology covers tissue heterogeneity. Junya Fukuoka et.al. Arch Pathol Lab Med 2012 Nov;136(11):1377-84. DOI: 10.5858/arpa.2011-0393-OA
2	スパイラルアレイ	Application of a new technique, spiral tissue microarrays constructed using needle biopsy specimens, to prostate cancer research Akira Komiya et.al. Int J Oncol. 2014, 44 (1): 195-202. DOI:10.3892/ijo.2013.2173
3	スパイラルアレイ	Ki-67 is a strong prognostic marker of non-small cell lung cancer when tissue heterogeneity is considered Kazuhiro Tabata et.al. BMC Clin Pathol. 2014;14: 23. DOI: 10.1186/1472-6890-14-23
4	スパイラルアレイ	Intratumoral heterogeneity of programmed cell death ligand-1 expression is common in lung cancer. Sayuri Nakamura et.al. PLoS One. 2017 Oct 19;12(10) DOI:10.1371/journal.pone.0186192
5	スパイラルアレイ	High Expression Level of Serpin Peptidase InhibitorClade E Member 2 is Associated with PoorPrognosis in Lung Adenocarcinoma. Ryota Dokuni et.al. DOI: 10.21203/rs.3.rs-51737/v1
6	スパイラルアレイ	Caspase Recruitment Domain-Containing Protein 9 Expression is a Novel Prognostic Factor for Lung Adenocarcinoma. Nanako Miwa et.al. Onco Targets Ther. 2020 Sep 10;13:9005-9013 DOI:10.2147/OTT.S265539
7	TMA	Discovery of Colorectal Cancer Biomarker Candidates by Membrane Proteomic Analysis and Subsequent Verification using Selected Reaction Monitoring (SRM) and Tissue Microarray (TMA) Analysis. Hideaki Kume et.al. Molecular & Cellular Proteomics, 2014, 13 (6) 1471-1484] DOI:10.1074/mcp.M113.037093
8	TMA	The prophylactic effects of a traditional Japanese medicine, goshajinkigan, on paclitaxel-induced peripheral neuropathy and its mechanism of action. Yukiko Matsumura et.al. Mol Pain 2014 Sep 21;10:61. DOI:10.1186/1744-8069-10-61
9	TMA	SPARC is a possible predictive marker for albumin-bound paclitaxel in non-small-cell lung cancer. Kazutoshi Komiya e.al. Onco Targets Ther.2016 Oct 27;9:6663-6668. DOI: 10.2147/OTT.S114492

10	カクテル抗体	Difference of Morphology and Immunophenotype between Central and Peripheral Squamous Cell Carcinomas of the Lung. Tomayoshi Hayashi et.al. Biomed Res Int. 2013;2013:157838. DOI: 10.1155/2013/157838
11	カクテル抗体	How Sensitive Are Epidermal Growth Factor Receptor–Tyrosine Kinase Inhibitors for Squamous Cell Carcinoma of the Lung Harboring EGFR Gene–Sensitive Mutations? Akito Hata et.al. J Thorac Oncol. 2013 Jan;8(1):89-95. DOI: 10.1097/JTO.0b013e31827690b5
12	カクテル抗体	A case of napsin A-positive metastatic lung cancer originating from the colon. Tomokazu Ito et.al. Surg Case Rep. 2017 Nov 9;3(1):114. DOI: 10.1186/s40792-017-0389-9
13	バイオバンク	Development of Kras mutant lung adenocarcinoma in mice with knockout of the airway lineage-specific gene Gprc5a. Junya Fujimoto et.al. Int J Cancer. 2017 Oct 15;141(8):1589-1599 DOI:10.1002/ijc.30851
14	バイオバンク	Multi-region exome sequencing reveals genomic evolution from preneoplasia to lung adenocarcinoma. Xin Hu et.al Nat Commun. 2019 Jul 5;10(1):2978 DOI:10.1038/s41467-019-10877-8
15	デジタルパソロジー	A narrative review of digital pathology and artificial intelligence: focusing on lung cancer. Taro Sakamoto et.al. Transl Lung Cancer Res2020 DOI:10.21037/tlcr-20-591

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