

# Yoshiaki Norimatsu

## List of Publications by Year in descending order

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31  
papers

539  
citations

623734

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642732

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34  
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34  
docs citations

34  
times ranked

214  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cellular features of endometrial hyperplasia and well differentiated adenocarcinoma using the Endocyte sampler. <i>Cancer</i> , 2006, 108, 77-85.	4.1	57
2	Immunohistochemical expression of PTEN and $\beta$ -catenin for endometrial intraepithelial neoplasia in Japanese women. <i>Annals of Diagnostic Pathology</i> , 2007, 11, 103-108.	1.3	39
3	New Terminology for Intrauterine Endometrial Samples: A Group Study by the Japanese Society of Clinical Cytology. <i>Acta Cytologica</i> , 2012, 56, 233-241.	1.3	36
4	Endometrial glandular and stromal breakdown, part 2: Cytomorphology of papillary metaplastic changes. <i>Diagnostic Cytopathology</i> , 2006, 34, 665-669.	1.0	35
5	Utility of thin-layer preparations in the endometrial cytology. <i>Annals of Diagnostic Pathology</i> , 2008, 12, 103-111.	1.3	35
6	The Yokohama system for reporting directly sampled endometrial cytology: The quest to develop a standardized terminology. <i>Diagnostic Cytopathology</i> , 2018, 46, 400-412.	1.0	34
7	Diagnostic utility of phosphatase and tensin homolog, $\beta$ -catenin, and p53 for endometrial carcinoma by thin-layer endometrial preparations. <i>Cancer</i> , 2008, 114, 155-164.	4.1	33
8	Endometrial glandular and stromal breakdown, part 1: Cytomorphological appearance. <i>Diagnostic Cytopathology</i> , 2006, 34, 609-613.	1.0	32
9	The Role of Liquid-Based Preparation in the Evaluation of Endometrial Cytology. <i>Acta Cytologica</i> , 2013, 57, 423-435.	1.3	31
10	Cytologic features of the endometrial adenocarcinoma: Comparison of ThinPrep and BD surepath preparations. <i>Diagnostic Cytopathology</i> , 2013, 41, 673-681.	1.0	27
11	Evaluation of Endometrial Cytology Prepared with the Becton Dickinson SurePath <sup>®</sup> Method: A Pilot Study by the Osaki Study Group. <i>Acta Cytologica</i> , 2014, 58, 153-161.	1.3	26
12	Endometrial glandular and stromal breakdown, Part 3: Cytomorphology of "condensed cluster of stromal cells". <i>Diagnostic Cytopathology</i> , 2009, 37, 891-896.	1.0	18
13	Direct intrauterine sampling with Uterobrush: Cell preparation by the "flicked" method. <i>Diagnostic Cytopathology</i> , 2006, 34, 486-490.	1.0	15
14	A Diagnostic Approach to Endometrial Cytology by Means of Liquid-Based Preparations. <i>Acta Cytologica</i> , 2020, 64, 195-207.	1.3	15
15	Cytology of the body of the uterus. , 2010, , 689-719.		15
16	Utility of thin-layer preparations in endometrial cytology: Immunocytochemical expression of PTEN, $\beta$ -catenin and p53 for benign endometrial lesions. <i>Diagnostic Cytopathology</i> , 2008, 36, 216-223.	1.0	14
17	Expression of immunoreactivity of nuclear findings by p53 and cyclin a in endometrial cytology: Comparison with endometrial glandular and stromal breakdown and endometrioid adenocarcinoma grade 1. <i>Diagnostic Cytopathology</i> , 2013, 41, 303-307.	1.0	11
18	Endometrial glandular and stromal breakdown, part 4: Cytomorphology of "condensed cluster of stromal cells including a light green body". <i>Diagnostic Cytopathology</i> , 2012, 40, 204-209.	1.0	10

#	ARTICLE	IF	CITATIONS
19	Nuclear features in endometrial cytology: Comparison of endometrial glandular and stromal breakdown and endometrioid adenocarcinoma grade 1. <i>Diagnostic Cytopathology</i> , 2012, 40, 1077-1082.	1.0	10
20	Efficacy of CytoLyt® Hemolytic Action on ThinPrep® LBC Using Cultured Osteosarcoma Cell Line LM8. <i>Acta Cytologica</i> , 2014, 58, 76-82.	1.3	7
21	Insulin-like growth factor-1 mRNA-binding protein 3 immunocytochemical expression in direct endometrial brushings: Possible diagnostic help in endometrial cytology. <i>Cytopathology</i> , 2019, 30, 215-222.	0.7	7
22	Diagnostic value of endometrium associated with papillary metaplastic changes in endometrial cytopathology. <i>Diagnostic Cytopathology</i> , 2009, 37, 487-491.	1.0	6
23	Nuclear morphometry as an adjunct to cytopathologic examination of endometrial brushings on LBC samples: A prospective approach to combined evaluation in endometrial neoplasms and look alikes. <i>Cytopathology</i> , 2021, 32, 65-74.	0.7	6
24	Evaluation of cellular adequacy in endometrial liquid-based cytology. <i>Cytopathology</i> , 2019, 30, 526-531.	0.7	4
25	Liquid-based endometrial cytology using SurePath® is not inferior to suction endometrial tissue biopsy for detecting endometrial malignancies: Midterm report of a multicentre study advocated by Japan Association of Obstetricians and Gynecologists. <i>Cytopathology</i> , 2019, 30, 223-228.	0.7	4
26	Efficacy of the Antigenicity-Retaining Ability of Fixative Solutions for Liquid-Based Cytology: Immunocytochemistry of Long-Term Storage. <i>Acta Cytologica</i> , 2021, 65, 510-521.	1.3	4
27	Comparison of the Hybrid Capture II Method with a PCR-Based Screening Method Using a Carboxyfluorescein-Labeled Primer for Detecting Human Papillomavirus in Cervicovaginal Liquid-Based Cytology. <i>Journal of Molecular Pathology</i> , 2020, 1, 9-18.	1.2	3
28	The expression pattern of CD10 and CD31 identifies fine fibrovascular stroma of grade 1 endometrial endometrioid carcinomas in cytology. <i>Cytopathology</i> , 2022, 33, 362-373.	0.7	2
29	Malignant Neoplasm. , 2022, , 123-154.		1
30	Endometrial Glandular and Stromal Breakdown (EGBD) as Benign Mimics of Malignancy. , 2022, , 155-182.		1
31	A study on preserving endometrial glandular architecture during preparation using BD SurePath® liquid-based cytology reagents: Cellular fixation with preservative fluid requires at least 18h. <i>Cytopathology</i> , 2022, 33, 357-361.	0.7	1