

ΓΕΩΡΓΙΟΣ Δ. ΒΑΛΑΣΟΥΛΗΣ

MD, MSc, PhD

ΜΑΙΕΥΤΗΡΑΣ – ΓΥΝΑΙΚΟΛΟΓΟΣ

Διδάκτωρ Τμήματος Ιατρικής
Σχολής Επιστημών Υγείας
Πανεπιστημίου Ιωαννίνων

ΒΙΟΓΡΑΦΙΚΟ ΣΗΜΕΙΩΜΑ

Ιούλιος 2023

ΣΥΝΟΠΤΙΚΟ ΒΙΟΓΡΑΦΙΚΟ ΣΗΜΕΙΩΜΑ

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Ακαδημαϊκές Θέσεις σε εκπαιδευτικά ιδρύματα

Πανεπιστήμιο Δυτικής Μακεδονίας:	Ακαδημαϊκός Υπότροφος Τμήματος Μαιευτικής, Σχολής Επιστημών Υγείας,
Πανεπιστήμιο Θεσσαλίας:	Επιστημονικός Συνεργάτης Μαιευτικής-Γυναικολογικής Κλινικής Πανεπιστημίου Θεσσαλίας

Εξειδικεύσεις (Fellowships)

<p>Παθολογία Τραχήλου - Κολποσκόπηση:</p>	<p>Ελληνική Εταιρία Κολποσκόπησης & Παθολογίας Τραχήλου (HSCCP)</p> <p>European Federation for Colposcopy (EFC)</p> <p>Έτος λήψης πιστοποίησης: 2016</p>
<p>Fellowship in Minimal Access Surgery στη Γυναικολογία:</p>	<p>Fellowship in Minimal Access Surgery (F.MAS)</p> <p>World Laparoscopy Hospital, Gurgaon, Haryana, NCR Delhi, India</p> <p>World association of Laparoscopic surgeons</p> <p>Έτος λήψης πιστοποίησης: Απρίλιος 2022</p>
<p>Diploma in Minimal Access Surgery στη Γυναικολογία:</p>	<p>Diploma in Minimal Access Surgery (D.MAS)</p> <p>World Laparoscopy Hospital, Gurgaon, Haryana, NCR Delhi, India</p> <p>World association of Laparoscopic surgeons</p> <p>Έτος λήψης πιστοποίησης: Απρίλιος 2022</p>
<p>Fellowship in Robotic Surgery:</p>	<p>Fellowship in Robotic Surgery</p> <p>World Laparoscopy Hospital, Gurgaon, Haryana, NCR Delhi, India</p> <p>Έτος λήψης πιστοποίησης: Απρίλιος 2022</p>
<p>Fellowship in Assisted Reproductive Technologies:</p>	<p>Fellowship in Assisted Reproductive Technologies</p> <p>World Laparoscopy Hospital Gurgaon, Haryana, NCR Delhi, India</p> <p>Έτος λήψης πιστοποίησης: Απρίλιος 2022</p>

ΣΥΝΟΠΤΙΚΗ ΠΑΡΟΥΣΙΑΣΗ

- 1996: **Απολυτήριο 4^{ου} Γενικού Λυκείου** Λάρισας με γενικό βαθμό **«Άριστα»** 18 ^{8/11}
- 2004: **Πτυχίο Ιατρικής**, Βαθμός: «Λίαν καλώς» 7 ^{9/40}, Πανεπιστήμιο Ιωαννίνων, Ιατρική Σχολή, Ιωάννινα.
- 2004: **Άδεια Άσκησης Ιατρικού Επαγγέλματος**.
- 2014: **Διδακτορικό Δίπλωμα**, Βαθμός: «Άριστα», Σχολή Επιστημών Υγείας, Τμήμα Ιατρικής, Πανεπιστήμιο Ιωαννίνων.
- 2016: **Τίτλος Ιατρικής Ειδικότητας Μαιευτικής - Γυναικολογίας**, Περιφέρεια Ανατολικής Μακεδονίας & Θράκης, Αλεξανδρούπολη.
- 2016: **Πιστοποίηση στην Κολποσκόπηση** από την Ελληνική Εταιρία Κολποσκόπησης & Παθολογίας Τραχήλου & European Federation for Colposcopy (HSCCP-EFC).
- 2018: **Μεταπτυχιακό Δίπλωμα Ειδίκευσης «Προγεννητικός Έλεγχος – Αντισύλληψη – Τοκετός»** Βαθμός: «Άριστα – Δέκα 10», Τμήμα Ιατρικής, Δημοκρίτειο Πανεπιστήμιο Θράκης.
- 2022: **Fellowship in Minimal Access Surgery**, World Laparoscopy Hospital, NCR Delhi, India
- 2022: **Diploma in Minimal Access Surgery**, World Laparoscopy Hospital, NCR Delhi, India
- 2022: **Fellowship in Robotic Surgery**, World Laparoscopy Hospital NCR Delhi, India
- 2022: **Fellowship in Assisted Reproductive Technologies**, World Laparoscopy Hospital, NCR Delhi, India

ΠΑΡΟΥΣΑ ΘΕΣΗ

- Μαιευτήρας Γυναικολόγος – διάθεση του **Εθνικού Οργανισμού Δημόσιας Υγείας (Ε.Ο.Δ.Υ.)** στη **Μαιευτική-Γυναικολογική Κλινική του Πανεπιστημίου Θεσσαλίας** από 17/01/2020 στο πλαίσιο του έργου: «Ολοκληρωμένη επείγουσα παρέμβαση υγείας για την προσφυγική κρίση – PHILOS».
- **Ακαδημαϊκός Υπότροφος** Τμήματος Μαιευτικής, Σχολής Επιστημών Υγείας, Πανεπιστημίου Δυτικής Μακεδονίας.
- **Επιστημονικός Υπεύθυνος** Τμήματος Κολποσκόπησης και Παθολογίας Τραχήλου Μαιευτικής & Γυναικολογικής Κλινικής ΙΑΣΩ Θεσσαλίας (από 01/07/2022).
- **Επιστημονικός Συνεργάτης** στη Μαιευτική-Γυναικολογική Κλινική του Πανεπιστημίου Θεσσαλίας (από 01/01/2023).

ΔΗΜΟΣΙΕΥΣΕΙΣ

Συγγραφέας κεφαλαίων σε ξενόγλωσσα ιατρικά συγγράμματα

<p>1.</p>	<p>Artificial Intelligence and Image Analysis for the Identification of Endometrial Malignancies: A Comparative Study.</p> <p>A. Pouliakis, N. Margari, E. Karakitsou, V. Pergialiotis, G. Valasoulis, G. Michail, V. Damaskou, IG Panayiotides.</p> <p>Book: “Quality Assurance in the Era of Individualized Medicine”</p> <p>Editor: Anastasius S. Moutzoglou</p> <p>IGI Global Publishers, November 2019</p> <p>DOI: 10.4018/978-1-7998-2390-2.ch005</p> <p>ISBN13: 9781799823902</p> <p>Indexed in: SCOPUS</p> <p>https://doi.org/10.4018/978-1-7998-2390-2.ch005</p> <p>https://www.igi-global.com/chapter/artificial-intelligence-and-image-analysis-for-the-identification-of-endometrial-malignancies/241624</p>
<p>2.</p>	<p>New Aspects and an Artificial Intelligence Approach for the Detection of Cervical Abnormalities in the Covid-19 Pandemic Era.</p> <p>A. Pouliakis, G. Valasoulis, G. Michail, E. Salamalekis, N. Margari, C. Kottaridi, A. Spathis, E. Karakitsou, AR Gouloumi, D. Leventakou, G. Chrelias, M. Nasioutziki, M. Kyrgiou, K. Dinas, E. Paraskevaids, Ch. Chrelias, A. Daponte, IG. Panayiotides.</p> <p>Book: “Quality of Healthcare in the Aftermath of the COVID-19 Pandemic”</p> <p>Editors: Anastasius S. Moutzoglou.</p> <p>IGI Global Publishers, December 2021</p> <p>DOI: 10.4018/978-1-7998-9198-7.ch011</p> <p>ISBN13: 9781799891987</p> <p>Indexed in: SCOPUS</p> <p>https://doi.org/10.4018/978-1-7998-9198-7</p> <p>https://doi.org/10.4018/978-1-7998-9198-7.ch011</p> <p>https://www.igi-global.com/chapter/new-aspects-and-an-artificial-intelligence-approach-for-the-detection-of-cervical-abnormalities/292428</p>

<p>3.</p>	<p>Emergency Cesarean Delivery in pregnant patient with penetrating trauma and in-theatre neonatal support.</p> <p>A. Daponte, G. Valasoulis, G. Tomasch</p> <p>Book: “Penetrating Trauma: A Practical Guide on Operative Technique and Peri-Operative Management”</p> <p>Editors: E. Degiannis, D. Doll, G. Velmahos</p> <p>Springer Nature Publishers</p> <p><i>In press (ΒΛΕΠΕ ΦΑΚΕΛΟ: 5. ΣΥΓΓΡΑΦΙΚΟ ΕΡΓΟ – ΥΠΟΦΑΚΕΛΟ Νο 2)</i></p>
<p>4.</p>	<p>Artificial Intelligence and Image Analysis for the Identification of Endometrial Malignancies: A Comparative Study.</p> <p>A. Pouliakis, V. Damaskou, N. Margari, E. Karakitsou, V. Pergialiotis, G. Valasoulis, G. Michail, C. Chrelias, G. Chrelias, V. Sioulas, A. Gouloumi, N. Koufopoulos, M. Nifora, A. Zacharatou, S. Kalantaridou, I. G. Panayiotides.</p> <p>Book: “Research Anthology on Medical Informatics in Breast and Cervical Cancer”</p> <p>IGI Global Publishers (2023) (pp. 1-30).</p> <p>ISBN13: 9781668471364</p> <p>Indexed in: SCOPUS, Mendeley</p> <p>https://doi.org/10.4018/978-1-6684-7136-4.ch001</p> <p>(επανέκδοση)</p>
<p>5.</p>	<p>An Artificial Intelligence Approach for the Detection of Cervical Abnormalities: Application of the Self Organizing Map.</p> <p>E. Salamalekis, A. Pouliakis, N. Margari, C. Kottaridi, A. Spathis, E. Karakitsou, A. Gouloumi, D. Leventakou, G. Chrelias, G. Valasoulis, M. Nasioutziki, M. Kyrgiou, K. Dinas, I. G. Panayiotides, E. Paraskevaidis & C. Chrelias.</p> <p>Book: “Research Anthology on Medical Informatics in Breast and Cervical Cancer” (pp. 267-288). IGI Global. (2023)</p> <p>IGI Global Publishers (2023) (pp. 1-30).</p> <p>ISBN13: 9781668471364</p> <p>Indexed in: SCOPUS, Mendeley</p> <p>https://doi.org/10.4018/978-1-6684-7136-4.ch015</p>

Συγγραφέας κεφαλαίων σε ελληνικά ιατρικά συγγράμματα

1.	HPV Εμβόλια Γ. Βαλασούλης, Χ. Φουντά, Γ. Κολιόπουλος Βιβλίο: Μαιευτική και Γυναικολογία Εκδότης: Δημήτριος Λώλης Εκδόσεις Παρισιάνου, 2010 ISBN: 978-960-394-266-5
2.	HPV Typing στις Ενδοεπιθηλιακές Δυσπλασίες: Απαραίτητο, Επιθυμητό ή Άχρηστο; Α. Δαπόντε, Γ. Βαλασούλης Βιβλίο: Ογκολογικοί & Ενδοσκοπικοί Προβληματισμοί Στην καθημερινή Γυναικολογική Πρακτική - Ερωτήσεις & Απαντήσεις Εκδότης: Κωνσταντίνος Δίνας Εκδόσεις Κυριακίδη, Μάρτιος 2019 ISBN: 978-960-599-255-2

Δημοσιεύσεις Ερευνητικών Εργασιών

1.	An update review on HPV testing methods for cervical neoplasia. Koliopoulos G, Valasoulis G, Zilakou E. Expert Opin Med Diagn. 2009 Mar;3(2):123-31. Review PMID: 23485159 https://doi.org/10.1517/17530050802705680
2.	Clinical management of HPV-related disease of the lower genital tract. Kyrgiou M, Valasoulis G, Founta C, Koliopoulos G, Karakitsos P, Nasioutziki M, Navrozoglou I, Dalkalitsis N, Paraskevaïdis E. Ann N Y Acad Sci. 2010 Sep;1205:57-68. Review

	<p>PMID: 20840254</p> <p>https://doi.org/10.1111/j.1749-6632.2010.05676.x</p>
3.	<p>Proportion of excision and cervical healing after large loop excision of the transformation zone for cervical intraepithelial neoplasia.</p> <p>Founta C, Arbyn M, Valasoulis G, Kyrgiou M, Tsili A, Martin-Hirsch P, Dalkalitsis N, Karakitsos P, Kassanos D, Prendiville W, Loufopoulos A, Paraskevaïdis E.</p> <p>BJOG. 2010 Nov;117(12):1468-74.</p> <p>PMID: 20840527</p> <p>https://doi.org/10.1111/j.1471-0528.2010.02709.x</p>
4.	<p>High-risk human papillomavirus DNA test and p16(INK4a) in the triage of LSIL: a prospective diagnostic study.</p> <p>Tsoumpou I, Valasoulis G, Founta C, Kyrgiou M, Nasioutziki M, Daponte A, Koliopoulos G, Malamou-Mitsi V, Karakitsos P, Paraskevaïdis E.</p> <p>Gynecol Oncol. 2011 Apr;121(1):49-53</p> <p>PMID: 21194734</p> <p>https://doi.org/10.1016/j.ygyno.2010.12.002</p>
5.	<p>Alterations in human papillomavirus-related biomarkers after treatment of cervical intraepithelial neoplasia.</p> <p>Valasoulis G, Koliopoulos G, Founta C, Kyrgiou M, Tsoumpou I, Valari O, Martin-Hirsch P, Daponte A, Karakitsos P, Paraskevaïdis E.</p> <p>Gynecol Oncol. 2011 Apr;121(1):43-8.</p> <p>PMID: 21216451</p> <p>https://doi.org/10.1016/j.ygyno.2010.12.003</p>
6.	<p>The evaluation of p16INK4a immunoexpression/immunostaining and human papillomavirus DNA test in cervical liquid-based cytological samples.</p> <p>Nasioutziki M, Daniilidis A, Dinas K, Kyrgiou M, Valasoulis G, Loufopoulos PD, Paraskevaïdis E, Loufopoulos A, Karakitsos P.</p> <p>Int J Gynecol Cancer. 2011 Jan;21(1):79-85.</p> <p>PMID: 21330832</p> <p>https://pubmed.ncbi.nlm.nih.gov/21330832/</p>

7.	<p>The role of p16(INK4a) immunostaining in the risk assessment of women with LSIL cytology: a prospective pragmatic study.</p> <p>Valasoulis G, Tsoumpou I, Founta C, Kyrgiou M, Dalkalitsis N, Nasioutziki M, Kassanos D, Paraskevaïdis E, Karakitsos P.</p> <p>Eur J Gynaecol Oncol. 2011;32(2):150-2.</p> <p>PMID: 21614901</p> <p>https://article.imrpress.com/journal/EJGO/32/2/pii/1630979925215-1057120152/150-152.pdf</p>
8.	<p>Women's knowledge and utilization of gynecological cancer prevention services in the Northwest of Greece.</p> <p>Tsakiroglou M, Bakalis M, Valasoulis G, Paschopoulos M, Koliopoulos G, Paraskevaïdis E.</p> <p>Eur J Gynaecol Oncol. 2011;32(2):178-81</p> <p>PMID: 21614908</p> <p>https://article.imrpress.com/journal/EJGO/32/2/pii/1630979931289-1735944304/178-181.pdf</p>
9.	<p>A systematic review and meta-analysis of randomized studies comparing misoprostol versus placebo for cervical ripening prior to hysteroscopy.</p> <p>Gkrozou F, Koliopoulos G, Vrekoussis T, Valasoulis G, Lavasidis L, Navrozoglou I, Paschopoulos M.</p> <p>Eur J Obstet Gynecol Reprod Biol. 2011 Sep;158(1):17-23. Review.</p> <p>PMID: 21621897</p> <p>https://doi.org/10.1016/j.ejogrb.2011.04.022</p>
10.	<p>Human papillomavirus DNA and mRNA positivity of the anal canal in women with lower genital tract HPV lesions: predictors and clinical implications.</p> <p>Valari O, Koliopoulos G, Karakitsos P, Valasoulis G, Founta C, Godevenos D, Dova L, Paschopoulos M, Loufopoulos A, Paraskevaïdis E.</p> <p>Gynecol Oncol. 2011 Sep;122(3):505-8.</p> <p>PMID: 21665253</p> <p>https://doi.org/10.1016/j.ygyno.2011.05.033</p>
11.	<p>Large loop excision of the transformation zone and cervical intraepithelial neoplasia: a 22-year experience.</p>

	<p>Stasinou SM, Valasoulis G, Kyrgiou M, Malamou-Mitsi V, Bilirakis E, Pappa L, Deligeoroglou E, Nasioutziki M, Founta C, Daponte A, Koliopoulos G, Loufopoulos A, Karakitsos P, Paraskevaidis E.</p> <p>Anticancer Res. 2012 Sep;32(9):4141-5.</p> <p>PMID: 22993375</p> <p>https://ar.iiarjournals.org/content/32/9/4141.long</p>
12.	<p>Identification of women for referral to colposcopy by neural networks: a preliminary study based on LBC and molecular biomarkers.</p> <p>Karakitsos P, Chrelias C, Pouliakis A, Koliopoulos G, Spathis A, Kyrgiou M, Meristoudis C, Chranioti A, Kottaridi C, Valasoulis G, Panayiotides I, Paraskevaidis E.</p> <p>J Biomed Biotechnol. 2012;2012:303192.</p> <p>PMID: 23093840</p> <p>https://doi.org/10.1155/2012/303192</p>
13.	<p>Expression of HPV-related biomarkers and grade of cervical intraepithelial lesion at treatment.</p> <p>Valasoulis G, Stasinou SM, Nasioutziki M, Athanasiou A, Zografou M, Spathis A, Loufopoulos A, Karakitsos P, Paraskevaidis E, Kyrgiou M.</p> <p>Acta Obstet Gynecol Scand. 2013 Oct 31.</p> <p>PMID: 24175665</p> <p>https://doi.org/10.1111/aogs.12298</p>
14.	<p>Exploiting biospectroscopy as a novel screening tool for cervical cancer: towards a framework to validate its accuracy in a routine clinical setting.</p> <p>Purandare N, Trevisan J, Patel I, Gajjar K, Mitchell AL, Theophilou G, Valasoulis G, Gunther von Bunau MM, Paraskevaidis E, Martin Hirsch P, Prendiville W, Martin FL.</p> <p>Bioanalysis. 2013 Nov;5(21):2697-711. Review</p> <p>PMID: 24180508</p> <p>https://doi.org/10.4155/bio.13.233</p>
15.	<p>Histology verification demonstrates that biospectroscopy analysis of cervical cytology identifies underlying disease more accurately than conventional screening: removing the confounder of discordance.</p>

	<p>Gajjar K, Ahmadzai AA, Valasoulis G, Trevisan J, Founta C, Nasioutziki M, Loufopoulos A, Kyrgiou M, Stasinou SM, Karakitsos P, Paraskevaidis E, Gama-Rose B, Martin-Hirsch P, Martin FL.</p> <p>PLoS One. 2014 Jan 3;9(1):e82416</p> <p>PMID: 24404130</p> <p>https://doi.org/10.1371/journal.pone.0082416</p>
16.	<p>Proportion of cervical excision for cervical intraepithelial neoplasia as a predictor of pregnancy outcomes.</p> <p>Kyrgiou M, Valasoulis G, Stasinou SM, Founta C, Athanasiou A, Bennett P, Paraskevaidis E.</p> <p>Int J Gynaecol Obstet. 2015 Feb;128(2):141-7</p> <p>PMID: 25444615</p> <p>https://doi.org/10.1016/j.ijgo.2014.07.038</p>
i.	<p>Erratum to "Proportion of cervical excision for cervical intraepithelial neoplasia as a predictor of pregnancy outcomes"[Int J Gynecol Obstet 128(2015) 141-147]</p> <p>Kyrgiou M, Valasoulis G, Stasinou SM, Founta C, Athanasiou A, Bennett P, Paraskevaidis E.</p> <p>Int J Gynaecol Obstet. 2019 Sep;146(3):392.</p> <p>PMID: 31378937</p> <p>DOI: 10.1002/ijgo.12905</p> <p><i>(μη προσμετρώμενο ως δημοσίευση στο άθροισμα των δημοσιεύσεων)</i></p>
17.	<p>Epidemiological, clinical and virological characteristics of women with genital warts in Greece.</p> <p>Loumpardia P, Bourmpos K, Loumpardias G.A, Kalampoki V, Valasoulis G, Valari O, Vythoukaskas D, Deligeoroglou E, Koliopoulos G.</p> <p>Clin. Exp. Obst. & Gyn 2015;42(2):188-90. Impact Factor: 0.139</p> <p>PMID: 26054116</p> <p>https://doi.org/10.12891/ceog1766.2015</p>
18.	<p>The Application of Classification and Regression Trees for the Triage of Women for Referral to Colposcopy and the Estimation of Risk for Cervical Intraepithelial Neoplasia: A Study Based on 1625 Cases with Incomplete Data from Molecular Tests.</p>

	<p>Pouliakis A, Karakitsou E, Chrelias C, Pappas A, Panayiotides I, Valasoulis G, Kyrgiou M, Paraskevaidis E, Karakitsos P.</p> <p>Biomed Res Int. 2015; 2015:914740</p> <p>PMID: 26339651</p> <p>https://doi.org/10.1155/2015/914740</p>
19.	<p>Ascites in the Puerperium in the Context of a Woman with Turner Syndrome Who Conceived through Assisted Reproductive Technology.</p> <p>Tsagkas N, Valasoulis G, Zikopoulos K, Zerzi C, Mitselos I, Koutoulakis I, Tzampouras N, Stefos T.</p> <p>Case Rep Obstet Gynecol. 2015; 2015:459679.</p> <p>PMID: 26579320</p> <p>https://doi.org/10.1155/2015/459679</p>
20.	<p>Personalized management of women with cervical abnormalities using Clinical Decision Support Scoring System.</p> <p>Kyrgiou M, Pouliakis A, Panayotides I.G, Margari N, Bountris P, Valasoulis G, Paraskevaidi M, Bilirakis E, Nasioutziki M, Loufopoulos A, Haritou M, Koutsouris D.D, Karakitsos P, Paraskevaidis E.</p> <p>Gynecol Oncol. 2016 Apr;141(1):29-35</p> <p>PMID: 27016226</p> <p>https://doi.org/10.1016/j.ygyno.2015.12.032</p>
21.	<p>Cervical pathology following HPV vaccination in Greece: A 10-year HeCPA observational cohort study.</p> <p>Paraskevaidis E, Athanasiou A, Paraskevaidi M, Bilirakis E, Galazios G, Kontomanolis E, Dinas K, Loufopoulos A, Nasioutziki M, Kalogiannidis I, Athanasiadis A, Papanikolaou A, Vatopoulou A, Grimbizis G, Tsolakidis D, Daponte A, Valasoulis G, Gritzeli S, Michail G, Adonakis G, Paschopoulos M, Tsonis O, Anaforidou ME, Batistatou A, Kyrgiou M. HeCPA Group.</p> <p>In Vivo. 2020 May-Jun;34(3):1445-1449.</p> <p>PMID: 32354944</p> <p>https://iv.iarjournals.org/content/34/3/1445.long</p>
22.	<p>Alterations of HPV-Related Biomarkers after Prophylactic HPV Vaccination. A Prospective Pilot Observational Study in Greek Women.</p>

	<p>Valasoulis G, Pouliakis A, Michail G, Kottaridi C, Spathis A, Kyrgiou M, Paraskevoidis E, Daponte A.</p> <p>Cancers (Basel). 2020 May 5;12(5):1164.</p> <p>PMID: 32380733</p> <p>https://doi.org/10.3390/cancers12051164</p>
23.	<p>Urine HPV in the context of genital and cervical cancer screening - An update of current literature.</p> <p>Daponte A, Michail G, Daponte A-I, Daponte N, Valasoulis G.</p> <p>Cancers (Basel). 2021 13(7), 1640.</p> <p>PMID: 33915878</p> <p>https://doi.org/10.3390/cancers13071640</p>
24.	<p>The influence of sexual behaviour and demographic characteristics in the expression of HPV-related biomarkers in a colposcopy population of reproductive age Greek women.</p> <p>Valasoulis G, Pouliakis A, Michail G, Daponte A-I, Galazios G, I.G. Panayiotides I.G, Daponte A.</p> <p>Biology (Basel), 2021, Jul 26;10(8):713.</p> <p>PMID: 34439947</p> <p>https://doi.org/10.3390/biology10080713</p>
25.	<p>The effect of a structured individualized prenatal and postnatal educational intervention by a midwife on breastfeeding rates in low risk females and women with endocrine disorders.</p> <p>Truva T, Valasoulis G, Pouliakis A, Gkorezi-Ntavela I, Pappa D, Bargiota A, Garas A, Grivea I, Daponte A.</p> <p>Int J Environ Res Public Health. 2021 Oct 28;18(21):11359.</p> <p>PMID: 34769876</p> <p>https://doi.org/10.3390/ijerph182111359</p>
26.	<p>Caesarean Scar Pregnancy: A Case Report and a Literature Review.</p> <p>Valasoulis G, Magaliou I, Koufidis D, Garas A, Daponte A.</p> <p>Medicina (Kaunas). 2022 May 30;58(6):740</p> <p>PMID: 35744003</p>

	https://doi.org/10.3390/medicina58060740
27.	<p>Effect of condom use after CIN treatment on cervical HPV biomarkers positivity: Prolonged follow up study.</p> <p>Valasoulis G. Michail G. Pouliakis A. Androutsopoulos G. Panayiotides I.G. Kyrgiou M. Daponte A. Paraskevaïdis, E.</p> <p>Cancers (Basel). 2021 Jul 20;14(14):3530.</p> <p>PMID: 35884589</p> <p>https://doi.org/10.3390/cancers14143530</p>
28.	<p>HPV-Based Self-Sampling in Cervical Cancer Screening: An Updated Review of the Current Evidence in the Literature.</p> <p>Daponte N, Valasoulis G, Michail G, Magaliou I, Daponte A-I, Garas A, Grivea I, Bogdanos DP, Daponte A.</p> <p>Cancers (Basel). 2023 Mar 8;15(6):1669. (<i>Sharing 1st Authorship</i>)</p> <p>PMID: 36980555</p> <p>https://doi.org/10.3390/cancers15061669</p>
29.	<p>Management of low-grade squamous intra-epithelial lesions of the uterine cervix: repeat cytology versus immediate referral to colposcopy (Protocol).</p> <p>Kyrgiou M, Stasinou SM, Arbyn M, Valasoulis G, Ghaem-Maghami S, Martin-Hirsch PPL, Loufopoulos AD, Karakitsos PJ, Paraskevaïdis E.</p> <p>Cochrane Database of Systematic Reviews (2012), Issue 5. Art. No.: CD009836.</p> <p>DOI: 10.1002/14651858.CD009836</p> <p>Protocol E004 (Published 23/8/2012)</p>
30.	<p>Reply to the Letter to the Editor "Subgroup analysis and statistical power" by W.P. Martins and J.V.C. Zanardi</p> <p>Gkrozou F, Koliopoulos G, Vrekoussis T, Valasoulis G, Lavasidis L, Navrozoglou I, Paschopoulos M.</p> <p>Eur J Obstet Gynecol Reprod Biol. (2011), 159 (1) pp. 245</p> <p>https://doi.org/10.1016/j.ejogrb.2011.09.016</p>

31.	<p>Classification of cervical cytology for HPV infection using biospectroscopy and variable selection techniques.</p> <p>Lima K.M.G, Gajjar K, Valasoulis G, Nasioutziki M, Kyrgiou M, Karakitsos P, Paraskevaïdis E, Martin Hirsch P.L, Martin F.L.</p> <p>Anal. Methods, 2014,6, 9643-9652</p> <p>https://doi.org/10.1039/C4AY01736F</p>
32.	<p>Congenital Nephrotic Syndrome of the Finnish Type: A Greek Case Report.</p> <p>Stasinou SM, Valasoulis G, Georgiou I, Kyrgiou M, Paraskevaïdis E, Plachouras N.</p> <p>Health, (2014) 6, 1436-1439.</p> <p>http://dx.doi.org/10.4236/health.2014.612176</p>
33.	<p>An Artificial Intelligence Approach for the Detection of Cervical Abnormalities Application of the Self Organizing Map.</p> <p>Salamalekis E, Pouliakis A, Margari N, Kottaridi Ch, Spathis A, Karakitsou E, Gouloumi AR, Leventakou D, Chrelias G, Valasoulis G, Nasioutziki M, Kyrgiou M, Dinas K, Panayiotides I, Paraskevaïdis E, Chrelias Ch.</p> <p>International Journal of Reliable and Quality E-Healthcare (IJRQEH) (2019): Volume 8, Issue 2, April-June 2019, Article 2.</p> <p>DOI: 10.4018/IJRQEH.2019040102</p> <p>https://www.igi-global.com/gateway/article/223197</p>
34.	<p>Artificial Intelligence via Competitive Learning and Image Analysis for Endometrial Malignancies: Discriminating Endometrial Cells and Lesions.</p> <p>Pouliakis A, Margari N, Karakitsou E, Valasoulis G, Koufopoulos N, Koureas N, Alamanou E, Pergialiotis V, Damaskou V, Panayiotides IG.</p> <p>International Journal of Reliable and Quality E-Healthcare (IJRQEH) (2019): Volume 8, Issue 2, April-June 2019, Article 2.</p> <p>https://www.igi-global.com/gateway/article/237990</p>
35.	<p>A Multicentric assessment of aspects of co-factors of cervical HPV infection in a large Cohort of Greek Women.</p>

	<p>Mnimatidis P, Pouliakis A, Valasoulis G, Michail G, Spathis A, Cottaridi C, Margari N, Kyrgiou M, Nasioutziki M, Daponte A, Dinas K, Paraskevaidis E, Panayiotides I, Koutsouris DD.</p> <p>Eur J Gynaecol Oncol. 2020, 41(4), pp. 545–555</p> <p>https://doi.org/10.31083/j.ejgo.2020.04.5180</p>
36.	<p>A Rare Case of Imperforate Hymen Presenting with Perineal Pain.</p> <p>Zacharis K, Klimatsouda M, Donoudis C, Valasoulis G, Daponte A.</p> <p>Austin J Obstet Gynecol. 2021; 8(1): 1161.</p> <p>https://austinpublishinggroup.com/obstetrics-gynecology/fulltext/ajog-v8-id1161.pdf</p>
37.	<p>Effects of Orally Administered Preliminary Analgesic Therapy in Diagnostic Colposcopy Patients A Prospective Questionnaire Study.</p> <p>Michail G, Androutsopoulos G, Panas P, Valasoulis G, Papadimitriou I, Poulas K, Adonakis G.</p> <p>Open Medicine Journal, 2021: Volume 8</p> <p>https://openmedicinejournal.com/contents/volumes/V8/MEDJ-8-1/MEDJ-8-1.pdf</p>
38.	<p>Bilateral Brenner Tumors of the Ovary with Unilateral Mucinous Cystadenoma: A Case Report.</p> <p>Zacharis K, Donoudis C, Valasoulis G, Garas A, Sotiriou S, Daponte A.</p> <p>Ann Case Report, 2021: 6: 752. DOI: 10.29011/2574-7754.100752</p> <p>https://www.gavinpublishers.com/assets/articles_pdf/Bilateral-Brenner-Tumors-of-the-Ovary-with-Unilateral-Mucinous-Cystadenoma-A-Case-Report.pdf</p>
39.	<p>Correlation of flow cytometry results for the detection of E6 & E7 mRNA with the severity cervical intraepithelial lesions.</p> <p>G. Valasoulis, G. Koliopoulos, O. Valari, L. Dova, M. Mavrogiorgou, G. Vartholomatos, E. Paraskevaidis</p> <p>Clinical Chemistry and Laboratory Medicine, Vol. 47 (Issue 9), pp. A79-A102.</p>

	<p>8th Panhellenic Clinical Chemistry Congress, October 2–4, 2009, Patras, Greece, https://doi.org/10.1515/CCLM.2009.292</p>
40.	<p>Introduction of intracellular HPV E6/E7 mRNA expression in cervical cancer screening programmes with flow cytometry assay in Greek women.</p> <p>Nasioutziki M, Daniilidis A, Dinas K, Tantanasis T, Kyrgiou M, Valasoulis G, Stasinou S, Timamopoulou E, Tsampazis N, Karakitsos P, Paraskevaïdis E. Loufopoulos A.</p> <p>Cytopathology. 2011 Oct 22 Suppl 11-194.</p> <p>PMID: 21972427</p> <p>https://doi.org/10.1111/j.1365-2303.2011.00911.x</p>
41.	<p>The implementation of cervical cancer screening in the greek population, preliminary results.</p> <p>P. Karakitsos, E. Athanasiadi, E. Paraskevaïdis, A. Syggelakis, G. Valassoulis, A. Loufopoulos, M. Nasioutziki, E. Bilirakis, A. Pouliakis and C. Lionis.</p> <p>Cytopathology 2012, 23 (Suppl. 1), 81–144 (<i>name misspelled</i>)</p> <p>PMID: 23035932</p> <p>https://doi.org/10.1111/cyt.12007</p>
42.	<p>Evaluation of p16/ki67 dual-stain cytology as a triage tool for ascus and LSIL cytology results.</p> <p>M. Nasioutziki, N. Tsampazis, A. Daniilidis, D. Balaouras, M. Kyrgiou, M. Stasinou, G. Valassoulis, K. Dinas, T. Tantanasis, E. Paraskevaïdis, A. Loufopoulos.</p> <p>Cytopathology 2012, 23 (Suppl. 1), 81–144 (<i>name misspelled</i>)</p> <p>PMID: 23035932</p> <p>https://doi.org/10.1111/cyt.12007</p>
43.	<p>Application of Fourier-Transform infrared spectroscopy to discriminate Low-Risk and High-Risk HPV subtypes.</p> <p>K. Gajjar, G. Valasoulis, A. Ahmedzai, C. Founta, M. Nasioutziki, A. Loufopoulos, E. Paraskevaïdis, G. Owens, P. Martin-Hirsch, F. Martin</p> <p>Int J Gynecol Cancer. 2012;22(8):E1-E1222. Abstract.</p>

	<p>http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=ovftn&NEWS=N&AN=00009577-201210003-00001</p>
44.	<p>HPV mRNA and p16/Ki67 immunocytochemistry for High Grade cervical Disease detection in Liquid Based Cytology samples.</p> <p>M. Nasioutziki, N. Tsampazis, P. Hatzis, A. Daniilidis, A. Daponte, K. Hatzistamatiou, M. Kyrgiou, M. Stasinou, G. Valasoulis, T. Tantanasis, E. Paraskevaïdis, A. Loufopoulos & the HeCPA study Group</p> <p>Acta Cytologica 2013, 57(suppl. 1) 1-172</p> <p>PMID: 23689484</p> <p>https://doi.org/10.1159/000351646</p>
45.	<p>Long-term data on the trend of HPV-related biomarkers post-treatment for CIN.</p> <p>S. Stasinou, G. Valasoulis, M. Kyrgiou, E. Bilirakis, M. Nasioutziki, A. Loufopoulos, P. Karakitsos, E. Paraskevaïdis.</p> <p>Int J Gynecol Cancer. 2013;23(8):1-1281. ESGO 18 Meeting Abstracts, Liverpool.</p> <p>PMID: 24694841</p> <p>https://doi.org/10.1097/01.IGC.0000437414.49882.6a</p> <p>https://pubmed.ncbi.nlm.nih.gov/24694841/</p>
46.	<p>Biospectroscopy of Cervical cytology vs conventional screening in identification of histology verified Cervical Intra-Epithelial Lesions.</p> <p>K. Gajjar, G. Valasoulis, C. Founta, M. Nasioutziki, A. Loufopoulos, M. Kyrgiou, SM. Stasinou, P. Karakitsos, E. Paraskevaïdis</p> <p>Int J Gynecol Cancer. 2013;23(8):1-1281. ESGO 18 Meeting Abstracts, Liverpool.</p> <p>PMID: 24694841</p> <p>https://doi.org/10.1097/01.IGC.0000437414.49882.6a</p> <p>https://pubmed.ncbi.nlm.nih.gov/24694841/</p>
47.	<p>Alterations on HPV-related biomarkers after prophylactic HPV vaccination.</p> <p>S. Stasinou, G. Valasoulis, M. Kyrgiou, M. Nasioutziki, A. Loufopoulos, P. Karakitsos, E. Paraskevaïdis</p> <p>Int J Gynecol Cancer. 2013;23(8):1-1281. ESGO 18 Meeting Abstracts, Liverpool.</p>

	<p>PMID: 24694841</p> <p>https://doi.org/10.1097/01.IGC.0000437414.49882.6a</p> <p>https://pubmed.ncbi.nlm.nih.gov/24694841/</p>
48.	<p>Follow-up and outcomes of women with untreated CIN2 lesions: is there a role for the use of HPV-related biomarkers.</p> <p>M. Kyrgiou, K. Papakonstantinou, G. Valasoulis, M. Cowen, SM. Stasinou, P. Karakitsos, S. Ghaem-Maghami, D. Lyons, E. Paraskevaïdis</p> <p>Int J Gynecol Cancer. 2013;23(8):1-1281. ESGO 18 Meeting Abstracts, Liverpool.</p> <p>PMID: 24694841</p> <p>https://doi.org/10.1097/01.IGC.0000437414.49882.6a</p> <p>https://pubmed.ncbi.nlm.nih.gov/24694841/</p>
49.	<p>The alterations of HPV-related biomarkers and the usefulness role of a Scoring System for the surveillance of Cervical Pathology during pregnancy: Preliminary results.</p> <p>S. Stasinou, G. Valasoulis, M. Kyrgiou, P. Karakitsos, E. Bilirakis, E. Paraskevaïdis</p> <p>Int J Gynecol Cancer. 2013;23(8):1-1281. ESGO 18 Meeting Abstracts, Liverpool.</p> <p>PMID: 24694841</p> <p>https://doi.org/10.1097/01.IGC.0000437414.49882.6a</p> <p>https://pubmed.ncbi.nlm.nih.gov/24694841/</p>
50.	<p>The application of classification and regression trees for the triage of 958 histologically confirmed cases from women referred to colposcopy using incomplete data from ancillary tests.</p> <p>A. Pouliakis, A. Spathis, C.Kottaridi, M. Alepaki, C. Chrelias, C. Meristoudis, I. Panayiotides, P. Karakitsos and HeCPA Group</p> <p>Acta Cytologica 2013, 57(suppl. 1) 1-172</p> <p>PMID: 23689484</p> <p>https://doi.org/10.1159/000351646</p> <p>(Ως Μέλος του HeCPA Group)</p>

51.	<p>Genetic Variability and Phylogeny of Hr-HPV type 16,18, 31, 33 and 45 in E6 &E7 Genes in Greek Women.</p> <p>C.K. Ntova, C. Kottaridi, a. Chranioti, V. Sioulas, P. Karakitsos & the HeCPA Study Group (Ως Μέλος του HeCPA Group)</p> <p>Acta Cytologica 2013, 57(suppl. 1) 1-172</p> <p>PMID: 23689484</p> <p>https://doi.org/10.1159/000351646</p>
52.	<p>Untreated High-Grade Cervical Intra-Epithelial Lesions: Is There a Role for the Use of HPV-Related Biomarkers?</p> <p>M. Kyrgiou, K. Papakonstantinou, G. Valasoulis, M. Cowen, SM. Stasinou, P. Karakitsos, S. Ghaem-Maghami, D. Lyons, E. Paraskevaïdis.</p> <p>Reprod. Sci. 20 (Suppl 3), A61–A341 (2013). Scientific Abstracts.</p> <p>PMID: 23427197</p> <p>https://doi.org/10.1177/1933719113482088</p> <p>https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7104444/</p> <p>https://pubmed.ncbi.nlm.nih.gov/23427197/</p>
53.	<p>Proportion of Excision, Cervical Healing and Pregnancy Outcomes after Large Loop Excision of the Transformation Zone for Cervical Intraepithelial Neoplasia.</p> <p>M. Kyrgiou, C. Founta, G. Valasoulis, SM. Stasinou, P. Martin-Hirsch, M. Arbyn, S. Ghaem-Maghami, P. Bennett, E. Paraskevaïdis.</p> <p>Reprod. Sci. 20 (Suppl 3), A61–A341 (2013). Scientific Abstracts.</p> <p>PMID: 23427197</p> <p>https://doi.org/10.1177/1933719113482088</p> <p>https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7104444/</p> <p>https://pubmed.ncbi.nlm.nih.gov/23427197/</p>
54.	<p>Long-Term Data on the Value of HPV-Related Biomarkers Post-Treatment for CIN.</p>

	<p>M. Kyrgiou, G. Valasoulis, SM. Stasinou, M. Nasioutziki, A. Loufopoulos, P. Karakitsos, E. Paraskevaïdis.</p> <p>Reprod. Sci. 21 (Suppl 3), A71–A418 (2014). Scientific Abstracts.</p> <p>PMID: 24583774</p> <p>https://doi.org/10.1177/1933719114528275</p> <p>https://pubmed.ncbi.nlm.nih.gov/24583774/</p>
55.	<p>Follow-Up and Outcomes of Women with Untreated CIN2 Lesions: Is There a Role for the Use of HPV-Related Biomarkers?</p> <p>M. Kyrgiou, P. Abrol, K. Papakonstantinou, M. Cowen, G. Valasoulis, M. Stasinou, P. Karakitsos, E. Paraskevaïdis.</p> <p>Reprod. Sci. 21 (Suppl 3), A71–A418 (2014). Scientific Abstracts.</p> <p>PMID: 24583774</p> <p>https://doi.org/10.1177/1933719114528275</p> <p>https://pubmed.ncbi.nlm.nih.gov/24583774/</p>
56.	<p>Proportion of Cervical Excision for CIN as a Predictor of Future Pregnancy Outcomes: A Prospective Study.</p> <p>M. Kyrgiou, G. Valasoulis, SM. Stasinou, C. Founta, A. Athanasiou, S. Ghaem-Maghani, P. Bennett, E. Paraskevaïdis.</p> <p>Reprod. Sci. 21 (Suppl 3), A71–A418 (2014). Scientific Abstracts.</p> <p>PMID: 24583774</p> <p>https://doi.org/10.1177/1933719114528275</p> <p>https://pubmed.ncbi.nlm.nih.gov/24583774/</p>
57.	<p>The role of HPV-related Biomarkers in women with untreated CIN 2 Lesions.</p> <p>M. Nasioutziki, M. Kyrgiou, G. Valasoulis, E. Timamopoulou, P. Chatzis, N. Tsampazis, A. Pratilas, A. Daniilidis, A. Daponte, K. Dinas, E. Paraskevaïdis, A. Loufopoulos.</p> <p>Cytopathology Oct 2014, 25 (Suppl. 1), 22-78.</p> <p>PMID: 24583774</p>

	<p>https://doi.org/10.1111/cyt.12182</p> <p>https://onlinelibrary.wiley.com/toc/13652303/2014/25/s1</p>
58.	<p>The role of Cytology, Colposcopy and Biomarkers in implementing personalized cumulative Risk Algorithm for post-LLETZ recurrence prediction.</p> <p>M. Nasioutziki, M. Kyrgiou, N. Tsampazis, P. Chatzis, A. Daniilidis, K. Dinas, E. Vavoulidis, G. Valasoulis, P. Karakitsos, A. Loufopoulos and E. Paraskevaïdis</p> <p>Cytopathology Sept 2015, 26 (Suppl. 1), 38-96.</p> <p>PMID: 26372617</p> <p>https://doi.org/10.1111/cyt.12274</p> <p>https://onlinelibrary.wiley.com/toc/13652303/2015/26/S1</p>
59.	<p>High-fidelity simulation on shoulder dystocia management in Greek Midwives: the SAFE study.</p> <p>D. Papoutsis, P. Klazoglou, G. Valasoulis</p> <p>BJOG (2022), 129 (Suppl. 1), 125-137. Category - Medical Education</p> <p>https://doi.org/10.1111/1471-0528.16_17178</p> <p>https://obgyn.onlinelibrary.wiley.com/toc/14710528/2022/129/S1</p>
60.	<p>Screening των γυναικών για καρκίνο του τράχηλου. Πότε και πώς;</p> <p>N. Τσάγκας, E. Αναφορίδου, N. Ράφτης, A. Αθανασίου, Γ. Βαλασούλης, M. Κυργίου, E. Παρασκευαΐδης, E. Μπιλιράκης.</p> <p>Θέματα Μαιευτικής - Γυναικολογίας, Απρίλιος 2015, Τεύχος 1, Σελίδες 23-31.</p> <p>ISSN 1105 – 4697</p> <p>https://www.enmge.gr/articlefiles/magazine/2015-issue1.pdf</p>
61.	<p>Υστεροσκοπική διαφοροποίηση και μετεγχειρητική εκτίμηση ενδοτραχηλικού καναλιού και τραχηλικής βλέννης σε σχέση με το ποσοστό εκτομής για CIN.</p> <p>E. Αναφορίδου, N. Τσάγκας, M. Παρασκευαΐδη, K. Μπιλιράκης, A. Αθανασίου, M. Nasioutziki, A. Λουφόπουλος, Π. Καρακίτσος, M. Πασχόπουλος, Γ. Βαλασούλης, M. Κύργιου & the HeCPA study Group.</p>

	<p>HJOG (Hellenic Journal of Obstetrics & Gynecology) May 2015, 15 (Suppl. 1), 1-220</p> <p>ISSN: 2241 – 9276</p>
62.	<p>Αποτελέσματα παρακολούθησης γυναικών με ενδοεπιθηλιακές αλλοιώσεις τράχηλου CIN2 που δεν υποβλήθηκαν σε θεραπεία. Διερεύνηση του ρόλου βιοδεικτών σχετικών με τον HPV.</p> <p>Μ. Κύργιου, Κ. Παπακωνσταντίνου, Ρ. Abrol, Σ. Γκριτζέλη, Γ. Βαλασούλης, Μ. Cowen, ΣΜ. Στασινού, Π. Καρακίτσος, Μ. Νασιουτζίκη, D. Lyons, A. Λουφόπουλος, Ε. Παρασκευαΐδης & the HeCPA study Group.</p> <p>HJOG (Hellenic Journal of Obstetrics & Gynecology) May 2015, 15 (Suppl. 1), 1-220</p> <p>ISSN: 2241 – 9276</p>
63.	<p>Παθολογία τραχήλου σε HPV εμβολιασθείσες γυναίκες στην Ελλάδα.</p> <p>Ν. Τσάγκας, Ε. Αναφορίδου, Μ. Κύργιου, Γ. Βαλασούλης, Ν. Ράφτης, Μ.Ε. Παρασκευαΐδη, Α. Αθανασίου, Ε. Μπιλιράκης, Μ. Νασιουτζίκη, Α. Δαπόντε, Α. Βατοπούλου, Α. Παπανικολάου, Γ. Μιχαήλ, Ε. Δεληγεώρογλου, Α. Λουφόπουλος, Π. Καρακίτσος & the HeCPA study Group.</p> <p>HJOG (Hellenic Journal of Obstetrics & Gynecology) May 2015, 15 (Suppl. 1), 1-220</p> <p>ISSN: 2241 – 9276</p>
64.	<p>1/4 αιώνα εφαρμογών LLETZ στη βορειοδυτική Ελλάδα.</p> <p>Ε. Αναφορίδου, Μ. Στασινού, Μ. Κυργιου, Γ. Βαλασούλης, Ν. Τσάγκας, Β. Μαλάμου-Μήτση, Λ. Παππά, Μ. Νασιουτζίκη, Α. Λουφόπουλος, Π. Καρακίτσος, Ε. Παρασκευαΐδης & the HeCPA study Group.</p> <p>HJOG (Hellenic Journal of Obstetrics & Gynecology) May 2015, 15 (Suppl. 1), 1-220</p> <p>ISSN: 2241 – 9276</p>
65.	<p>Εφαρμογή του αλγορίθμου εξατομικευμένου αθροιστικού κινδύνου (scoring system) στη μετεγχειρητική παρακολούθηση μετά LLETZ θεραπεία του τράχηλου της μήτρας.</p>

	<p>N. Ράφτης, N. Τσάγκας, Μ.-Ε. Αναφορίδου, Κ. Καραμπότσης, Μ. Κύργιου, Γ. Βαλασούλης, Μ. Νασιουτζίκη, Α. Λουφόπουλος, Π. Καρακίτσος, Ε. Παρασκευαΐδης, HeCPA Study Group</p> <p>HJOG (Hellenic Journal of Obstetrics & Gynecology) May 2015, 15 (Suppl. 1), 1-220</p> <p>ISSN: 2241 – 9276</p>
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