

# Camilo de Lelis Medeiros de Moraes

List of Publications by Year  
in descending order

Source: <https://exaly.com/author-pdf/8413485/publications.pdf>

Version: 2024-02-01

104  
papers

1,939  
citations

304743

22  
h-index

330143

37  
g-index

105  
all docs

105  
docs citations

105  
times ranked

1935  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Direct identification and visualisation of real-world contaminating microplastics using Raman spectral mapping with multivariate curve resolution-alternating least squares. <i>Journal of Hazardous Materials</i> , 2022, 422, 126892.         | 12.4 | 28        |
| 2  | The role of T-cells in neurobehavioural development: Insights from the immunodeficient nude mice. <i>Behavioural Brain Research</i> , 2022, 418, 113629.  | 2.2  | 2         |
| 3  | Raman hyperspectral imaging coupled to three-dimensional discriminant analysis: classification of meningiomas brain tumour grades. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2022, 273, 121018.            | 3.9  | 5         |
| 4  | Revising Fourier-transform infrared (FT-IR) and Raman spectroscopy towards brain cancer detection. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 38, 102785.   | 2.6  | 24        |
| 5  | Machine Learning Approach Using a Handheld Near-Infrared (NIR) Device to Predict the Effect of Storage Conditions on Tomato Biomarkers. <i>ACS Food Science &amp; Technology</i> , 2022, 2, 187-194.  | 2.7  | 3         |
| 6  | Age-Related and Gender-Related Increases in Colorectal Cancer Mortality Rates in Brazil Between 1979 and 2015: Projections for Continuing Rises in Disease. <i>Journal of Gastrointestinal Cancer</i> , 2021, 52, 280-288.                      | 1.3  | 5         |
| 7  | ATR-FTIR spectroscopy for virus identification: A powerful alternative. <i>Biomedical Spectroscopy and Imaging</i> , 2021, 9, 103-118.  | 1.2  | 20        |
| 8  | A comparative analysis of different biofluids towards ovarian cancer diagnosis using Raman microspectroscopy. <i>Analytical and Bioanalytical Chemistry</i> , 2021, 413, 911-922.   | 3.7  | 18        |
| 9  | A comparative analysis of different biofluids using Raman spectroscopy to determine disease activity in ANCA-associated vasculitis. <i>Journal of Biophotonics</i> , 2021, 14, e202000426.  | 2.3  | 4         |
| 10 | Spectrochemical determination of effects on rat liver of binary exposure to benzo[ a ]pyrene and 2,2',4,4'-tetrabromodiphenyl ether. <i>Journal of Applied Toxicology</i> , 2021, 41, 1816-1825.  | 2.8  | 1         |
| 11 | Distinguishing active from quiescent disease in ANCA-associated vasculitis using attenuated total reflection Fourier-transform infrared spectroscopy. <i>Scientific Reports</i> , 2021, 11, 9981.   | 3.3  | 8         |
| 12 | Detection of ovarian cancer (± neo-adjuvant chemotherapy effects) via ATR-FTIR spectroscopy: comparative analysis of blood and urine biofluids in a large patient cohort. <i>Analytical and Bioanalytical Chemistry</i> , 2021, 413, 5095-5107. | 3.7  | 25        |
| 13 | Near-infrared spectroscopy of blood plasma with chemometrics towards HIV discrimination during pregnancy. <i>Scientific Reports</i> , 2021, 11, 22609.  | 3.3  | 4         |
| 14 | Multivariate classification techniques and mass spectrometry as a tool in the screening of patients with fibromyalgia. <i>Scientific Reports</i> , 2021, 11, 22625.   | 3.3  | 5         |
| 15 | Regional differences in clonal Japanese knotweed revealed by chemometrics-linked attenuated total reflection Fourier-transform infrared spectroscopy. <i>BMC Plant Biology</i> , 2021, 21, 522.   | 3.6  | 6         |
| 16 | Laparoscopic cholecystectomy for mild acute gallstone pancreatitis-indication itself is a good predictor of (minimal) intraoperative difficulty-a retrospective cohort study. <i>Turkish Journal of Surgery</i> , 2021, 37, 103-108.            | 0.5  | 0         |
| 17 | Clinical applications of spectroscopic techniques in conjunction with multivariate analysis in virus diagnosis. <i>Biomedical Spectroscopy and Imaging</i> , 2021, , 1-27.  | 1.2  | 0         |
| 18 | Attenuated total reflection Fourier-transform infrared (<sc>ATR</sc>-<sc>FTIR</sc>) spectroscopy to diagnose osteoarthritis in equine serum. <i>Equine Veterinary Journal</i> , 2020, 52, 46-51.  | 1.7  | 9         |

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|----|--|------|-----------|
| 19 | Discrimination of fresh frozen non-tumour and tumour brain tissue using spectrochemical analyses and a classification model. <i>British Journal of Neurosurgery</i> , 2020, 34, 40-45.   | 0.8  | 9         |
| 20 | Estimation and classification of popping expansion capacity in popcorn breeding programs using NIR spectroscopy. <i>Journal of Cereal Science</i> , 2020, 91, 102861.  | 3.7  | 7         |
| 21 | Spectrochemical differentiation of meningioma tumours based on attenuated total reflection Fourier-transform infrared (ATR-FTIR) spectroscopy. <i>Analytical and Bioanalytical Chemistry</i> , 2020, 412, 1077-1086.   | 3.7  | 17        |
| 22 | Gene-environment interactions between GSTs polymorphisms and targeted epigenetic alterations in hepatocellular carcinoma following organochlorine pesticides (OCPs) exposure. <i>Environment International</i> , 2020, 134, 105313.                            | 10.0 | 17        |
| 23 | Raman spectral discrimination in human liquid biopsies of oesophageal transformation to adenocarcinoma. <i>Journal of Biophotonics</i> , 2020, 13, e201960132.   | 2.3  | 19        |
| 24 | Attenuated total reflection Fourier-transform infrared spectroscopy coupled with chemometrics directly detects pre- and post-symptomatic changes in tomato plants infected with <i>Botrytis cinerea</i> . <i>Vibrational Spectroscopy</i> , 2020, 111, 103171. | 2.2  | 2         |
| 25 | A three-dimensional discriminant analysis approach for hyperspectral images. <i>Analyst, The</i> , 2020, 145, 5915-5924.   | 3.5  | 9         |
| 26 | Spectrochemical differentiation in gestational diabetes mellitus based on attenuated total reflection Fourier-transform infrared (ATR-FTIR) spectroscopy and multivariate analysis. <i>Scientific Reports</i> , 2020, 10, 19259.                               | 3.3  | 17        |
| 27 | Identification of resistance in <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> using excitation-emission matrix fluorescence spectroscopy and multivariate analysis. <i>Scientific Reports</i> , 2020, 10, 12994.                                    | 3.3  | 9         |
| 28 | Spectrochemical analysis of liquid biopsy harnessed to multivariate analysis towards breast cancer screening. <i>Scientific Reports</i> , 2020, 10, 12818.   | 3.3  | 15        |
| 29 | Spectrochemical analysis in blood plasma combined with subsequent chemometrics for fibromyalgia detection. <i>Scientific Reports</i> , 2020, 10, 11769.  | 3.3  | 17        |
| 30 | Discrimination of oesophageal transformation stages to adenocarcinoma in human tissue samples using Raman microspectroscopy. <i>Vibrational Spectroscopy</i> , 2020, 111, 103141.  | 2.2  | 2         |
| 31 | ATR-FTIR spectroscopy in blood plasma combined with multivariate analysis to detect HIV infection in pregnant women. <i>Scientific Reports</i> , 2020, 10, 20156.  | 3.3  | 29        |
| 32 | Detecting Endometrial Cancer by Blood Spectroscopy: A Diagnostic Cross-Sectional Study. <i>Cancers</i> , 2020, 12, 1256.   | 3.7  | 32        |
| 33 | Quantification of milk adulterants (starch, H <sub>2</sub> O <sub>2</sub> , and NaClO) using colorimetric assays coupled to smartphone image analysis. <i>Microchemical Journal</i> , 2020, 156, 104968.   | 4.5  | 28        |
| 34 | Tutorial: multivariate classification for vibrational spectroscopy in biological samples. <i>Nature Protocols</i> , 2020, 15, 2143-2162.   | 12.0 | 181       |
| 35 | Vibrational spectroscopy in protein research toward virus identification: challenges, new research, and future perspectives. , 2020, , 315-335.  |      | 1         |
| 36 | Paper Spray Ionization Mass Spectrometry as a Potential Tool for Early Diagnosis of Cervical Cancer. <i>Journal of the American Society for Mass Spectrometry</i> , 2020, 31, 1665-1672.   | 2.8  | 19        |

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|----|--|------|-----------|
| 37 | Conventional and alternative pre-harvest treatments affect the quality of “Golden delicious” and “York” apple fruit. <i>Environmental and Experimental Botany</i> , 2020, 173, 104005.   | 4.2  | 4         |
| 38 | Establishing spectrochemical changes in the natural history of oesophageal adenocarcinoma from tissue Raman mapping analysis. <i>Analytical and Bioanalytical Chemistry</i> , 2020, 412, 4077-4087.  | 3.7  | 8         |
| 39 | Spectrochemical identification of kanamycin resistance genes in artificial microbial communities using Clover-assay. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 181, 113108.   | 2.8  | 4         |
| 40 | Non-destructive genotypes classification and oil content prediction using near-infrared spectroscopy and chemometric tools in soybean breeding program. <i>Journal of Food Composition and Analysis</i> , 2020, 91, 103536.                              | 3.9  | 6         |
| 41 | Spectral classification for diagnosis involving numerous pathologies in a complex clinical setting: A neuro-oncology example. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2019, 206, 89-96.                           | 3.9  | 13        |
| 42 | Assessment of macadamia kernel quality defects by means of near infrared spectroscopy (NIRS) and nuclear magnetic resonance (NMR). <i>Food Control</i> , 2019, 106, 106695.  | 5.5  | 15        |
| 43 | Determination of meningioma brain tissue grades using Raman hyperspectral imaging. <i>Neuro-Oncology</i> , 2019, 21, iv5-iv6.  | 1.2  | 0         |
| 44 | Predicting meningioma recurrence using spectrochemical analysis of tissues and subsequent predictive computational algorithms. <i>Neuro-Oncology</i> , 2019, 21, iv5-iv5.  | 1.2  | 0         |
| 45 | A three-dimensional principal component analysis approach for exploratory analysis of hyperspectral data: identification of ovarian cancer samples based on Raman microspectroscopy imaging of blood plasma. <i>Analyst</i> , The, 2019, 144, 2312-2319. | 3.5  | 22        |
| 46 | Determination of developmental and ripening stages of whole tomato fruit using portable infrared spectroscopy and Chemometrics. <i>BMC Plant Biology</i> , 2019, 19, 236.  | 3.6  | 40        |
| 47 | Improving data splitting for classification applications in spectrochemical analyses employing a random-mutation Kennard-Stone algorithm approach. <i>Bioinformatics</i> , 2019, 35, 5257-5263.  | 4.1  | 72        |
| 48 | New approach to investigate Common Variable Immunodeficiency patients using spectrochemical analysis of blood. <i>Scientific Reports</i> , 2019, 9, 7239.  | 3.3  | 15        |
| 49 | Fourier transform infrared and Raman-based biochemical profiling of different grades of pure foetal-type hepatoblastoma. <i>Journal of Biophotonics</i> , 2019, 12, e201800304.  | 2.3  | 4         |
| 50 | Variable Selection Towards Classification of Digital Images: Identification of Altered Glucose Levels in Serum. <i>Analytical Letters</i> , 2019, 52, 2239-2250.   | 1.8  | 4         |
| 51 | Ex Vivo Raman Spectrochemical Analysis Using a Handheld Probe Demonstrates High Predictive Capability of Brain Tumour Status. <i>Biosensors</i> , 2019, 9, 49.   | 4.7  | 19        |
| 52 | TTWD-DA: A MATLAB toolbox for discriminant analysis based on trilinear three-way data. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2019, 188, 46-53.  | 3.5  | 11        |
| 53 | Standardization of complex biologically derived spectrochemical datasets. <i>Nature Protocols</i> , 2019, 14, 1546-1577.   | 12.0 | 96        |
| 54 | Advances in chemometric control of commercial diesel adulteration by kerosene using IR spectroscopy. <i>Analytical and Bioanalytical Chemistry</i> , 2019, 411, 2301-2315.   | 3.7  | 19        |

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|----|--|-----|-----------|
| 55 | Estimation of Ascorbic Acid in Intact Acerola ( <i>Malpighia emarginata</i> DC) Fruit by NIRS and Chemometric Analysis. <i>Horticulturae</i> , 2019, 5, 12.  | 2.8 | 6         |
| 56 | P4&#547: IDENTIFYING SPECTRAL MARKERS FOR THE DIFFERENTIAL DIAGNOSIS OF DEMENTIA IN BIOFLUIDS AND BUCCAL CELLS. <i>Alzheimer's and Dementia</i> , 2019, 15, P1526.   | 0.8 | 0         |
| 57 | Determination of meningioma brain tumour grades using Raman microspectroscopy imaging. <i>Analyst</i> , The, 2019, 144, 7024-7031.   | 3.5 | 18        |
| 58 | Attenuated total reflection Fourier-transform infrared spectral discrimination in human bodily fluids of oesophageal transformation to adenocarcinoma. <i>Analyst</i> , The, 2019, 144, 7447-7456.   | 3.5 | 34        |
| 59 | Non-destructive assessment of the oxidative stability of intact macadamia nuts during the drying process by near-infrared spectroscopy. <i>LWT - Food Science and Technology</i> , 2019, 103, 101-107.   | 5.2 | 8         |
| 60 | 4-Nonylphenol effects on rat testis and sertoli cells determined by spectrochemical techniques coupled with chemometric analysis. <i>Chemosphere</i> , 2019, 218, 64-75.   | 8.2 | 17        |
| 61 | Uncertainty estimation and misclassification probability for classification models based on discriminant analysis and support vector machines. <i>Analytica Chimica Acta</i> , 2019, 1063, 40-46.  | 5.4 | 26        |
| 62 | Identification of diabetic patients via urine analysis by FTIR: preliminary study (Conference) Tj ETQq0 0 0 rgBT /Overlock 10 Tf,50 462 Td   |     | 2         |
| 63 | EP857&#x2013;.Distinguishing benign vs. cancer states in ovary based on spectrochemical analysis of ascites: a budget omics approach. , 2019, , .  |     | 0         |
| 64 | Mass spectrometry and multivariate analysis to classify cervical intraepithelial neoplasia from blood plasma: an untargeted lipidomic study. <i>Scientific Reports</i> , 2018, 8, 3954.  | 3.3 | 10        |
| 65 | Aluminium foil as an alternative substrate for the spectroscopic interrogation of endometrial cancer. <i>Journal of Biophotonics</i> , 2018, 11, e201700372.   | 2.3 | 16        |
| 66 | Using Intact Nuts and Near Infrared Spectroscopy to Classify Macadamia Cultivars. <i>Food Analytical Methods</i> , 2018, 11, 1857-1866.  | 2.6 | 18        |
| 67 | Identification Using Classification Analysis of Flunitrazepam in Necrophagous Larvae via Differential Pulse Voltammetry and Fluorescence Excitation-Emission Matrix (EEM) Spectroscopy. <i>Journal of the Brazilian Chemical Society</i> , 2018, , . | 0.6 | 3         |
| 68 | Assessing Binary Mixture Effects from Genotoxic and Endocrine Disrupting Environmental Contaminants Using Infrared Spectroscopy. <i>ACS Omega</i> , 2018, 3, 13399-13412.  | 3.5 | 6         |
| 69 | A Multivariate Control Chart Approach for Calibration Transfer between NIR Spectrometers for Simultaneous Determination of Rifampicin and Isoniazid in Pharmaceutical Formulation. <i>Current Analytical Chemistry</i> , 2018, 14, 488-494.          | 1.2 | 4         |
| 70 | Prediction of meat quality traits in Nelore cattle by near-infrared reflectance spectroscopy1. <i>Journal of Animal Science</i> , 2018, 96, 4229-4237.   | 0.5 | 15        |
| 71 | Cold storage of &#x201c;Palmer&#x201e; mangoes sorted based on dry matter content using portable near infrared (VIS-NIR) spectrometer. <i>Journal of Food Processing and Preservation</i> , 2018, 42, e13644.  | 2.0 | 11        |
| 72 | Colourimetric Determination of High-Density Lipoprotein (HDL) Cholesterol Using Red&#x201c;Green&#x201c;Blue Digital Colour Imaging. <i>Analytical Letters</i> , 2018, 51, 2860-2867.  | 1.8 | 3         |

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|----|--|------|-----------|
| 73 | Synchrotron- and focal plane array-based Fourier-transform infrared spectroscopy differentiates the basal and functional epithelial endometrial regions and identifies putative stem cell regions of human endometrial glands. <i>Analytical and Bioanalytical Chemistry</i> , 2018, 410, 4541-4554. | 3.7  | 22        |
| 74 | Blood-based near-infrared spectroscopy for the rapid low-cost detection of Alzheimer's disease. <i>Analyst</i> , The, 2018, 143, 5959-5964.  | 3.5  | 26        |
| 75 | SVM for FT-MIR prostate cancer classification: An alternative to the traditional methods. <i>Journal of Chemometrics</i> , 2018, 32, e3075.  | 1.3  | 10        |
| 76 | Raman Spectroscopy to Diagnose Alzheimer's Disease and Dementia with Lewy Bodies in Blood. <i>ACS Chemical Neuroscience</i> , 2018, 9, 2786-2794.  | 3.5  | 62        |
| 77 | Potential of mid-infrared spectroscopy as a non-invasive diagnostic test in urine for endometrial or ovarian cancer. <i>Analyst</i> , The, 2018, 143, 3156-3163.   | 3.5  | 59        |
| 78 | LDA vs. QDA for FT-MIR prostate cancer tissue classification. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2017, 162, 123-129.   | 3.5  | 64        |
| 79 | Variable selection with a support vector machine for discriminating <i>Cryptococcus</i> fungal species based on ATR-FTIR spectroscopy. <i>Analytical Methods</i> , 2017, 9, 2964-2970.   | 2.7  | 29        |
| 80 | Comparison of multivariate classification algorithms using EEM fluorescence data to distinguish <i>Cryptococcus neoformans</i> and <i>Cryptococcus gattii</i> pathogenic fungi. <i>Analytical Methods</i> , 2017, 9, 3968-3976.  | 2.7  | 9         |
| 81 | MCR-ALS and PLS coupled to NIR/MIR spectroscopies for quantification and identification of adulterant in biodiesel-diesel blends. <i>Fuel</i> , 2017, 210, 497-506.  | 6.4  | 32        |
| 82 | Spectroscopy with computational analysis in virological studies: A decade (2006-2016). <i>TrAC - Trends in Analytical Chemistry</i> , 2017, 97, 244-256.   | 11.4 | 58        |
| 83 | [P1-246]: VIBRATIONAL SPECTROSCOPY OF BLOOD PLASMA FOR THE DIAGNOSIS OF ALZHEIMER'S DISEASE AND DIFFERENTIATION FROM DEMENTIA WITH LEWY BODIES. <i>Alzheimer's and Dementia</i> , 2017, 13, P340.  | 0.8  | 0         |
| 84 | Comparing unfolded and two-dimensional discriminant analysis and support vector machines for classification of EEM data. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2017, 170, 1-12.   | 3.5  | 45        |
| 85 | Differential diagnosis of Alzheimer's disease using spectrochemical analysis of blood. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E7929-E7938.  | 7.1  | 125       |
| 86 | An imaging dataset of cervical cells using scanning near-field optical microscopy coupled to an infrared free electron laser. <i>Scientific Data</i> , 2017, 4, 170084.  | 5.3  | 3         |
| 87 | Spectroscopy of blood samples for the diagnosis of endometrial cancer and classification of its different subtypes.. <i>Journal of Clinical Oncology</i> , 2017, 35, 5596-5596.  | 1.6  | 2         |
| 88 | Quantification of Synthetic Amino-Nitroquinoxaline Dyes: An Approach Using Image Analysis. <i>Journal of the Brazilian Chemical Society</i> , 2016, , .  | 0.6  | 2         |
| 89 | Direct quantitative analysis of cocaine by thin layer chromatography plus a mobile phone and multivariate calibration: a cost-effective and rapid method. <i>Analytical Methods</i> , 2016, 8, 7632-7637.  | 2.7  | 18        |
| 90 | Integrating a Smartphone and Molecular Modeling for Determining the Binding Constant and Stoichiometry Ratio of the Iron(II)-Phenanthroline Complex: An Activity for Analytical and Physical Chemistry Laboratories. <i>Journal of Chemical Education</i> , 2016, 93, 1760-1765.                     | 2.3  | 29        |

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|-----|--|-----|-----------|
| 91  | Attenuated total reflection Fourier transform-infrared (ATR-FTIR) spectroscopy as a new technology for discrimination between <i>Cryptococcus neoformans</i> and <i>Cryptococcus gattii</i> . <i>Analytical Methods</i> , 2016, 8, 7107-7115.    | 2.7 | 15        |
| 92  | Determination of serum protein content using cell phone image analysis. <i>Analytical Methods</i> , 2016, 8, 6458-6462.  | 2.7 | 10        |
| 93  | ATR-FTIR and multivariate analysis as a screening tool for cervical cancer in women from northeast Brazil: a biospectroscopic approach. <i>RSC Advances</i> , 2016, 6, 99648-99655.  | 3.6 | 17        |
| 94  | Imaging cervical cytology with scanning near-field optical microscopy (SNOM) coupled with an IR-FEL. <i>Scientific Reports</i> , 2016, 6, 29494.   | 3.3 | 17        |
| 95  | Determination of the geographical origin and ethanol content of Brazilian sugarcane spirit using near-infrared spectroscopy coupled with discriminant analysis. <i>Analytical Methods</i> , 2016, 8, 5658-5666.                                  | 2.7 | 23        |
| 96  | Determination and analytical validation of creatinine content in serum using image analysis by multivariate transfer calibration procedures. <i>Analytical Methods</i> , 2015, 7, 6904-6910.   | 2.7 | 11        |
| 97  | A low-cost microcontrolled photometer with one color recognition sensor for selective detection of Pb <sup>2+</sup> using gold nanoparticles. <i>Analytical Methods</i> , 2015, 7, 7917-7922.  | 2.7 | 21        |
| 98  | A colorimetric microwell method using a desktop scanner for biochemical assays. <i>Talanta</i> , 2014, 126, 145-150.   | 5.5 | 23        |
| 99  | Low-Cost Method for Quantifying Sodium in Coconut Water and Seawater for the Undergraduate Analytical Chemistry Laboratory: Flame Test, a Mobile Phone Camera, and Image Processing. <i>Journal of Chemical Education</i> , 2014, 91, 1958-1960. | 2.3 | 40        |
| 100 | Principal Component Analysis with Linear and Quadratic Discriminant Analysis for Identification of Cancer Samples Based on Mass Spectrometry. <i>Journal of the Brazilian Chemical Society</i> , 0, , .  | 0.6 | 16        |
| 101 | Colorimetric Determination of Ascorbic Acid Based on Its Interfering Effect in the Enzymatic Analysis of Glucose: An Approach Using Smartphone Image Analysis. <i>Journal of the Brazilian Chemical Society</i> , 0, , .                         | 0.6 | 3         |
| 102 | A Low-Cost Video-Based Reflectometer for Selective Detection of Cu <sup>2+</sup> Using Paper-Based Colorimetric Sensors. <i>Journal of the Brazilian Chemical Society</i> , 0, , .   | 0.6 | 1         |
| 103 | A computational protocol for sample selection in biological-derived infrared spectroscopy datasets using Morais-Lima-Martin (MLM) algorithm. <i>Protocol Exchange</i> , 0, , .   | 0.3 | 1         |
| 104 | Detecting Endometrial Cancer by Blood Spectroscopy: A Diagnostic Cross-Sectional Study. <i>SSRN Electronic Journal</i> , 0, , .  | 0.4 | 0         |