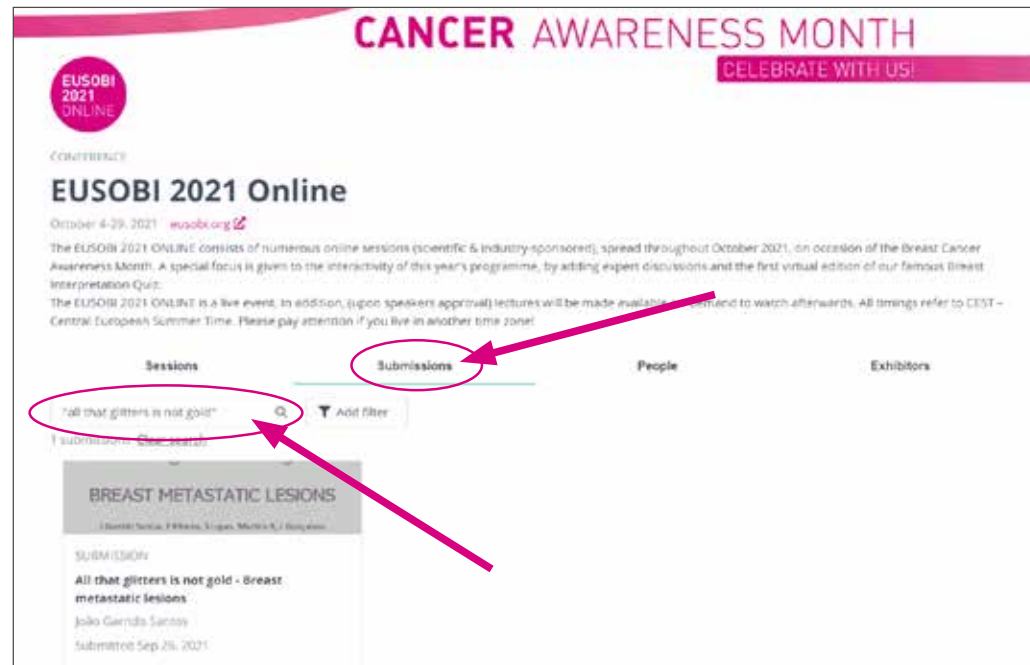


EUSOBI 2021 ONLINE

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Artificial Intelligence for Digital Breast Tomosynthesis: a tool to enhance radiologist's performance and efficiency	Serena Pacilè
Benefits by using AI-CAD for Screening Mammography According to Different Reading Strategies: A simulation study comparing the performances between single vs. double reading	Jung Hyun Yoon
BI-RADS 3 lesion follow-up results in breast MRI	Ozge Aslan
Breast MRI radiomic features for predicting response to neoadjuvant chemotherapy in triple negative breast cancers: a preliminary experience.	Ambra Santonocito
Breast Parenchymal Enhancement (BPE) in contrast enhanced breast imaging (CESM) and magnetic resonance imaging (MRI)	Wojciech Rudnicki
Breast Tumor Identification in Ultrafast MRI using Temporal and Spatial Information	Xueping Jing
Comparison of radiation dose between contrast enhanced mammography (CEM), full-field digital mammography (FFDM) and digital breast tomosynthesis (DBT).	Inés Suñén
Comparison of two contrast-enhanced spectral mammography (CESM) systems regarding background enhancement and its potential impact on diagnostic accuracy	Daniel Wessling, MD
Contrast-enhanced mammography-guided preoperative wire localization of breast lesions: A feasibility study of an adapted pre-operative localizing technique to improve tissue-sampling in challenging cases.	Marcio Mitsugui Saito
Deep learning approach with classification and detection of benign and malignant masses of maximum intensity projections of dynamic contrast-enhanced breast magnetic resonance imaging	Nigar Erkoc

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Differentiating Features of Mammographic Views Repeated for Image Blur	Melissa Hill
DOES MRI PREDICT PATHOLOGIC COMPLETE AXILLARY NODE RESPONSE AFTER NEOADJUVANT CHEMOTHERAPY FOR BREAST CANCER?	Giorgia Soppelsa
Image quality assessment in patient-assisted versus standard compression: A population-based randomized trial in a Breast Cancer Screening Program in Spain	Rodrigo Alcantara Souza
Imaging features of acellular dermal matrix (ADM) used in implant-based breast reconstructions	Francesca Galioto
Imaging Findings of Metaplastic Carcinoma of the Breast: 17 Case-Series and Review of Five Cases with Unusual Presentation	Somchanin Pipatpajong
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Introduction of a Contrast Enhanced Breast Mammography service in place of existing breast MRI service: A costing analysis	Sarah Savaridas
Kaiser score as a malignancy predictive tool in contrast-enhanced mammography and breast magnetic resonance imaging: Evaluation of diagnostic accuracy in comparison with histopathological analysis	Marcio Saito
Learnings from the introduction of the Hologic LOCALIZER radiofrequency identification(RFID) tags, for screen detected breast cancers at a single centre.	Laura Murphy
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Outcomes of using Artificial Intelligence-based Computer-Assisted Detection/Diagnosis (AI-CAD) for Mammography: A retrospective simulation study with a screening cohort	Jung Hyun Yoon
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Pictorial review of breast implant-associated anaplastic large cell lymphoma (BIA-ALCL) and potential mimics	Hwee Fang Lim
Prediction model for triple negative breast cancer among mass-forming invasive cancers using multi-parametric MRI	Akane Ohashi
Prediction of malignancy upgrade rate in high-risk breast lesions by artificial intelligence model	Ozge Aslan
Preoperative Localization Techniques of Non-Palpable Breast Lesions: State of The Art	Carlo Esposito
Promising results of the early breast cancer screening program in the Kaluga region Russia	Kseniya Drzhevetskaya
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