

国際学会・国際研究会・講演 2025年(R7.1.1～R7.12.31)

| 学会研究会名                      | 開催日           | 開催都市名    | 区分             | タイトル                                                                                                                                                                                            | 演者                                                                                         |
|-----------------------------|---------------|----------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| ICLA Annual conference 2025 | 2025/11/19～21 | Hongkong | Poster Session | A Novel Surveillance Model Utilizing Liquid Biopsy and Tumor Markers, enhanced by Machine Learning, for Diagnosing Chronic Liver Disease and Hepatocellular Carcinoma in the General Population | <u>Kunimune Y, Saeki I, Tanabe N, Egusa M, Suehiro Y, Asai Y, Takami T, and Yamasaki Y</u> |