

2022 年実績

論文 (英文)

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10. Elevated Plasma Soluble C-Type Lectin-like Receptor 2 Is Associated with the Worsening of Coronavirus Disease 2019.
11. Wada H, Ichikawa Y, Ezaki M, Yamamoto A, Tomida M, Yoshida M, Fukui S, Moritani I, Shiraki K, Shimaoka M, Iba T, Suzuki-Inoue K, Shimpo H.

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#### 和文

1. 和田英夫：血小板活性化マーカーとしての soluble CLEC-2 (sCLEC-2) の測定意義、日本臨床化学会誌『臨床化学』2022：51 (3)、252
2. 和田英夫、市川由布子：ISTHDIC 診断基準、徹底ガイド-DIC のすべて-2022-23、救急集中治療、vol 34、臨時増刊号 2022、総合医学社、特集編集 丸藤 哲、pp664-668、2022
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#### 学会発表

##### 国際学会

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3. Wada H, Shiraki K, Shimaoka M, Shimpo H: Evaluation of thrombin burst using thrombin time of clot waveform analysis. ISTH 2022 Congress (London July 9-13)
4. Wada H: Proposal of quick diagnostic criteria for disseminated intravascular coagulation. 12th Edition of Virtual Conference on NURSING EDUCATION & PRACTICE (December 12, 2022) Web Conference

#### 国内学会

1. 和田英夫：CWA 解析の UPDATE、第 16 回日本血栓止血学会 SSC シンポジウム、2022、2 月 19 日（東京）
2. 和田英夫：血小板活性化に伴う COVID-19 感染症の止血異常、日本血栓止血学会・日本救急医学会ジョイントシンポジウム、第 44 回日本血栓止血学会学術集会、2022 年 6 月 23-25
3. 和田英夫：急性期脳梗塞などの診断において、血小板活性化マーカーである血漿 sCLEC-2 測定の意義、日本検査血液学会/日本血栓止血学会ジョイントシンポジウム「知る人ぞ知る血栓止血関連マーカー、第 23 回日本検査血液学会学術集会（東大本郷キャンパス） 2022 年 7 月 30-31 日