

International collaborative study for the calibration of p
for thromboplastin, rabbit, plain, and for thromboplasti

Journal of Thrombosis and Haemostasis

16, 142-149

DOI: [10.1111/jth.13879](https://doi.org/10.1111/jth.13879)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Coagulation in chronic liver disease and the use of prothrombin complex concentrate for an emergent procedure: a case report and review of literature. <i>Journal of Community Hospital Internal Medicine Perspectives</i> , 2018, 8, 138-141.	0.4	4
2	Requirement of a reference measurement system for the tissue factor-induced coagulation time and the international normalized ratio. <i>Clinical Chemistry and Laboratory Medicine</i> , 2019, 57, e169-e172.	1.4	6
3	Human milk triggers coagulation via tissue factor-exposing extracellular vesicles. <i>Blood Advances</i> , 2020, 4, 6274-6282.	2.5	16
4	Paving the way for establishing a reference measurement system for standardization of plasma prothrombin time: Harmonizing the manual tilt tube method. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 1986-1994.	1.9	8
5	Perioperative management of antithrombotic treatment. <i>Bailliere's Best Practice and Research in Clinical Anaesthesiology</i> , 2020, 34, 35-50.	1.7	7
6	Evaluation of STA ^{NeoPTimal} , an extraction thromboplastin reagent with ISI close to 1. <i>International Journal of Laboratory Hematology</i> , 2021, 43, 311-317.	0.7	0
7	Performance evaluation of coaguchek pro II in comparison with coaguchek XS plus and sta ^{NeoPTimal} Max using a sta ^{NeoPTimal} CI plus. <i>International Journal of Laboratory Hematology</i> , 2021, 43, 1191-1197.	0.7	4
8	Updates in Anticoagulation Therapy Monitoring. <i>Biomedicines</i> , 2021, 9, 262.	1.4	27
9	Bias and uncertainty of the International Normalized Ratio determined with a whole blood point-of-care prothrombin time test device by comparison to a new International Standard for thromboplastin. <i>Thrombosis Research</i> , 2021, 202, 1-7.	0.8	0
10	Evaluation of a new thromboplastin reagent STA ^{NeoPTimal} on a STA R Max analyzer for the measurement of prothrombin time, international normalized ratio and extrinsic factor levels. <i>International Journal of Laboratory Hematology</i> , 2020, 42, 650-660.	0.7	6
11	Assignment of international normalized ratio to frozen and freeze-dried pooled plasmas. <i>Clinical Chemistry and Laboratory Medicine</i> , 2020, 58, 2089-2097.	1.4	3
12	Effect of the reaction temperature on the prothrombin time and the apparent International Normalized Ratio determined with International Standards for thromboplastins. <i>International Journal of Laboratory Hematology</i> , 2021, , .	0.7	1
13	Using three external quality assurance schemes to achieve equivalent international normalized ratio results in primary and secondary healthcare. <i>Clinical Chemistry and Laboratory Medicine</i> , 2023, 61, 419-426.	1.4	2
14	INR and vitamin K-dependent factor levels after vitamin K antagonist reversal with 4F-PCC or plasma. <i>Blood Advances</i> , 0, , .	2.5	2
15	Estimating the measurement uncertainties of the international sensitivity index of 12 thromboplastins through Monte Carlo simulation. <i>Thrombosis Research</i> , 2023, 224, 32-37.	0.8	0
16	Thromboplastin calibration revisited to look for possible revision of the World Health Organization recommendations. <i>Journal of Thrombosis and Haemostasis</i> , 2023, 21, 311-316.	1.9	0
17	Laboratory international normalized ratios determined with commercial thromboplastins in >450 centers before and after the establishment of the International Standard for human thromboplastin ^{rTF 16} : data from United Kingdom National External Quality Assessment Scheme for Blood Coagulation. <i>Journal of Thrombosis and Haemostasis</i> , 2023, 21, 1385-1387.	1.9	1