PROGRAM PEMBIAYAAN PROOF READING UNTUK PUBLIKASI INTERNASIONAL BEREPUTASI BATCH II TAHUN 2020

NO	NAMA	UNIT	ARTIKEL
17	IRMA DAMAYANTI, S.Hut., M.M.	DIL SPS	CARBON SEQUESTRATION AS ENVIRONMENT SERVICES AT PETUNGKRIYONO FOREST
18	Prof. Budi Setiyono	FISIP	Managing School Voucher Program in Developing Country: Lesson from Smart Indonesia Program
19	Bulan Prabawani, S.Sos, MM, PhD	FISIP	Tourism Special Economic Zone: a Review on Tanjung Kelayang, Belitung
20	Dr. Aryu Candra, M.Kes(Epid)	FK	The Effect Of Zinc And Iron Supplementation On The Incidence Of Acute Respiratory Tract Infection, Diarrhea, And Stunting In Children Under 5 Year Old
21	Dr. Fitria Handayani, M.Kep., sp.KMB	FK	Factors Influencing Quality of Life (QOL) among Stroke Survivor after Six Months Onset: A Systematic Review
22	drg. Avina Anin Nasia, M.Sc	FK	Oral Hygiene and Oral Health Related Quality of Life in Patients With Type 2 Diabetes Melitus And Non Diabetes Melitus
23	Dr. Ir. Agus Indarjo, M.Phill	FPIK	Growth Analysis of White Pomfret (Pampus argenteus) Using von Bertalanffy and Mortality Models in Tarakan Island Waters, North Kalimantan, Indonesia
24	Dr. Erma Prihastanti, M.Si.	FSM	The Comparison of The Anatomical Responses Of Cocoa Leaves And Rootscultivated Withor Without Shadetrees
25	Dr. rer. nat. Anto Budiharjo, S.Si., M.Biotech	FSM	Molecular identification and its antibacterial compound of bacteria isolated from Ina Sua: a traditional fermented fish from Central Maluku - Indonesia
26	Fitra Adi Prayogo	FSM	Cloning and expression of the gene encoding β-glucosidases from bagasse metagenomic library
27	Ir. Ainie Khuriati, DEA	FSM	The Use of Low-Cost Sensors for Emission Monitoring in Mini-Scale Fixed Bed Incinerators
28	Prof. Dr. Tutuk Djoko Kusworo	FT	Phenol and ammonia removal in petroleum refinery wastewater using poly(vinyl) alcohol coated polysulfone nano-hybrid
29	Dr. Ir. R. Rizal Isnanto, S.T., M.M., M.T., IPM.	FT	Assessment on Image Quality Changes as a Result of Implementing Median Filter, Wiener Filter, Histogram Equalization, and Hybrid Methods Applied on Noisy Images