

## Daftar Penerima Pendanaan SAME BOPTN PHC Nusantara 2021

NO	FRENCH PROJECT LEADER	DOMAINE	TITLE	FRENCH LABORATORY	CITY OF FRENCH LABORATORY	INDONESIAN PROJECT LEADER	INDONESIAN LABORATORY	TYPE OF FUNDING	
								BOPTN KEMRISTEK/BRIN	SAME KEMDIKBUD
1.	LAURENT CANALE	ENGINEERING SCIENCES	MELINDA (MASTERING EFFICIENT LIGHTING FOR INDONESIAN AREAS)	LABORATOIRE DES PLASMAS ET CONVERTISSEURS D'ENERGIES, CNRS - UMR 5213	TOULOUSE CEDEX9	UMAR KHAYAM	INSTITUT TEKNOLOGI BANDUNG	BOPTN KEMRISTEK/BRIN	SAME KEMDIKBUD
2.	MICHEL GARINE-WICHATITSKY	BIOLOGY, MEDECINE, HEALTH	MANAGING WILDLIFE-LIVESTOCK INTERFACES: CONSERVATION AND HEALTH OF RUSA DEER (RUSA TIMORENSIS) IN JAVA AND WEST BALI	ANIMAL, SANTÉ, TERRITOIRES, RISQUES, ECOSYSTÈMES, UMR117, CIRAD	MONTPELLIER	SENA ADI SUBRATA	UNIVERSITAS GADJAH MADA	BOPTN KEMRISTEK/BRIN	SAME KEMDIKBUD
3.	SALIM FACI	ENGINEERING SCIENCES	INVESTIGATION OF PEROVSKITE SURFACES USING NONLINEAR BOND MODEL	ELECTRONIQUE, SYSTÈMES DE COMMUNICATION ET MICROSYSTÈMES, CNAM	PARIS	HENDRADI HARDHIENATA	INSTITUT PERTANIAN BOGOR	BOPTN KEMRISTEK/BRIN	SAME KEMDIKBUD
4.	LAURENT BARILLE	EARTH AND SPACE SCIENCES	SEAWEED PIGMENTS : VALORISATION AND SPATIAL ANALYSIS FOR A SUSTAINABLE AQUACULTURE	MER MOLÉCULES SANTÉ UPRES EA 2160, UNIVERSITÉ NANTES	NANTES CEDEX 03	NURJANNA NURDIN	UNIVERSITAS HASANUDDIN	BOPTN KEMRISTEK/BRIN	SAME KEMDIKBUD
5.	FRANCOISE LE DEVEHAT	CHEMISTRY	LICHINDO	INSTITUT DES SCIENCES CHIMIQUES DE RENNES (ISCR) CNRS - UMR 6226	RENNES CEDEX	FRIARDI ISMED	UNIVERSITAS ANDALAS	BOPTN KEMRISTEK/BRIN	SAME KEMDIKBUD
6.	CAUDRON CORENTIN	EARTH AND SPACE SCIENCES	TOWARDS FORECASTING ERUPTIONS AT INDONESIAN VOLCANOES USING MACHINE LEARNING OF VOLCANO SEISMIC DATA	ISTERRE, UNIV. SAVOIE MONT BLANC	LE BOURGET-DU-LAC	ANDRI DIAN NUGRAHA	INSTITUT TEKNOLOGI BANDUNG	BOPTN KEMRISTEK/BRIN	
7.	KHALED CHETEHOUNA	ENGINEERING SCIENCES	STUDY OF INNOVATIVE FIRE SUPPRESSION SYSTEMS FOR THE PROTECTION OF AIRCRAFTS ENGINE COMPARTMENTS	PRISME, INSA CENTRE VAL DE LOIRE	BOURGES	ROMIE OKTOVIANUS BURA	UNIVERSITAS PERTAHANAN	BOPTN KEMRISTEK/BRIN	
8.	PAUL BYRNE	ENGINEERING SCIENCES	PCM FOR NET-ZERO ENERGY HOTEL AIR-CONDITIONING	LABORATOIRE GÉNIE CIVIL GÉNIE MÉCANIQUE, UNIVERSITÉ DE RENNES 1	RENNES	ARDIYANSYAH YATIM	UNIVERSITAS INDONESIA	BOPTN KEMRISTEK/BRIN	
9.	LAURENT HUSSON	EARTH AND SPACE SCIENCES	COASTAL EVOLUTION IN INDONESIA: HOLOCENE-FUTURE INTERPLAY BETWEEN CORAL REEFS AND MANGROVES DURING SEA-LEVEL CHANGES	INSTITUT DES SCIENCES DE LA TERRE, CNRS - UMR 5275	GRENOBLE	RIMA RACHMAYANI	INSTITUT TEKNOLOGI BANDUNG	BOPTN KEMRISTEK/BRIN	