

Index Penulis

Chrystomo, L.Y.,	13	Mawardi, A.,	7
Damayanto, I.P.G.P.,	57	Natalia, D.S.,	72
Endarwati, S.,	1	Pratiwi, R.D.,	72
Fitmawati,	97	Prayogi, S.,	97
Gunaedi, T.,	48	Runtuboi, D.Y.P.,	48
Gunawan, E.,	72	Simonapendi, M.L.,	7
Hastuti, S.,	1	Sofyanti, N.,	97
Hutabarat, P.,	57	Sujarta, P.,	62
Indrayani, E.,	62	Sulistiwati, D.,	79
Karim, A.K.,	13	Sulistyani, N.,	68
Kelanit, R.S.,	48	Suwito,	38
Khikmah, N.,	68	Tanjung, R.H.R.,	38, 78
Lantang, D.,	79	Walujo, E.B.,	23
Mambrasar, Y.M.,	57	Widaryanti, B.,	68
Mardany, M.P.,	13	Zebua, L.I.,	23
Maury, H.K.,	38		

Index Istilah

<i>A. salina</i> ,	15, 18	DMSO,	15, 16
<i>Actinopyga mauritiana</i> ,	64, 65	DNA genom,	9
Aktivitas Sitotoksik,	18, 19	Ekstraksi DNA,	51
Aktivitas xanthine oxidase,	13	Elektroforesis,	10, 52
<i>Annual Parasite Incidence (API)</i> ,	72	Enterobacteriaceae,	48
Antidiabetes,	14	<i>Euphorbiaceae</i> ,	2
Antikanker,	14, 15	<i>Fimbribambusa</i> ,	58, 59
Antimalaria,	72, 76	Fitoplankton,	87, 89
Antimikroba,	14	Flavonoid,	14, 16, 17
Antipiretik,	1, 2	Gen IncHII,	49
Apoptosis,	17	<i>Gigantochloa</i> ,	59
Asam nukleat,	7	<i>Holothuria edulis</i> ,	65
Bakteri <i>fecal coliform</i> ,	45	Indeks keragaman plankton,	90
<i>Bambusa</i> ,	57, 58, 59	Indeks pencemaran,	39
<i>Biological Oxygen Demand</i> ,	42	Indigenous community,	23
<i>Bohadschia argus</i> ,	64, 65	Inflamasi,	1
<i>Brine Shrimp Letality Test (BSLT)</i> ,	15	IPAL,	39
Buah merah,	24, 27, 36	Isolasi DNA,	7, 8, 11
<i>Buergeriachloa</i> ,	58	Jayapura,	24, 62, 72, 79
<i>Coffea arabica</i> ,	12, 7	Jayawijaya,	8, 24, 25
<i>Cyclooxygenase (COX-2)</i> ,	2	Kabupaten Kuantan Singingi,	97, 99
Daun seligi,	2	Karakter morfologi pisang batu,	103
Daya antipiretik,	3	Kelimpahan plankton,	81, 85
Demam tifoid,	48	Kemoterapi,	68
<i>Dendrocalamus</i> ,	58, 59	Keragaman plankton,	81, 85
Derajat keasaman (pH),	42	Kopi Wamena,	7
<i>Diatoma</i> sp.,	87	Kualitas perairan,	90, 91
Distrik jair,	39	Kuinon,	17
Distrik Kelila,	30	Logam berat perairan,	45
Distrik Kurulu,	30	<i>M. pendens</i> ,	13, 18

<i>M. tuberosa</i> ,	14	Pisang,	97, 100
Manokwari,	24	Plankton,	79, 80, 85
Medium TSIA,	50	<i>Plasmodium falsifarum</i> ,	72, 73
Mencit jantan galur Swiss,	3	<i>Plasmodium vivax</i> ,	72, 77
Merauke,	13	<i>Polymerase Chain Reaction</i> ,	49
Meropenem,	54	Primakuin,	74
Metoda Kirby Bouer,	50	Prostaglandin,	2
Metode CTAB,	8, 11	<i>Racemobambos</i> ,	59
<i>Musa balbisiana</i> ,	97, 104	<i>Salmonella typhi</i> ,	48, 49, 53
Mutu air,	46	Salmonella,	49
<i>Myrmecodia beccariei</i> ,	13, 16, 18	<i>Schizostachyum</i> ,	59
<i>Myrmecodia</i> sp.,	21	Sel kanker T47D,	69, 70, 71
<i>Nactus</i> ,	59, 60	Sel kanker,	68
<i>Nitschia</i> sp,	87	Serat kasar pisang batu,	108
Nutrisi buah pisang batu,	106	<i>Similarity for quantitatif data</i> ,	103
Obat malaria,	72, 75	Sitotoksik,	68, 69
Oksigen terlarut,	93	Skrining fitokimia,	16, 18
<i>P. malariae</i> ,	72	Standart CLSI,	49
<i>Pandanus conoideus</i> ,	23, 24	Suku Dani,	29
<i>Parabambusa</i> ,	59	Suku Hatam,	26, 32
Parameter lingkungan,	40	Suku Mora,	28, 33
<i>Pearsonothuria gracilis</i> ,	65	Sungai Digoel,	38
Pegunungan Arfak,	24, 26	Tablasupa,	62, 63
Pegunungan Cyclops,	24	Tanin,	14, 17
Pencemar organik,	44	Teripang,	62
<i>Phyllanthus buxifolius</i> ,	1, 2	<i>Terminalia catappa</i> ,	68
<i>Phyllanthus emblica</i> ,	2	TE-RNAse,	11
<i>Phyllanthus niruri</i> ,	2	<i>Total Dissolved Solid</i> ,	40
<i>Phyllanthus simplex</i> ,	2	Tumbuhan sarang semut,	13, 14
Piperakuin pospat,	75	<i>Tumor necrosis factor (TNF)-alpha</i> ,	2
Pirogen,	1	<i>Typhonium divaricatum</i> ,	70
Pisang Aceh,	103, 110	<i>Typhonium flagelliforme</i> ,	70
Pisang batu,	105	WIPO,	23
Pisang Nipah,	103		