## Referees Year 2008

1	Prof. Dr. Abd. Razak Alimon	Department of Animal Science, Faculty of Agriculture,
_		University of Putra, Malaysia
2	Prof. Dr. Alan Gent	Professor Emeritus of Polymer Physics and Polymer
_		Engineering at The University of Akron, Ohio, USA.
3	Asst. Prof. Dr. Alisa Vangnai	Department of Chemistry, Faculty of Science,
		Chulalongkorn University
4	Assoc. Prof. Dr. Ampai Panthong	Depart ment of Pharmacology, Faculty of Medicine,
_		Chiang Mai University
5	Dr. Andrew Davison	Department of Computer Engineering,
		Faculty of Engineering, Prince of Songkla University
6	Assoc. Prof. Dr. Aniruth Thongchai	Department of Civil engineering, Faculty of Engineering,
		Chiang Mai University
7	Asst. Prof. Dr. Apichai Shuprisha	Department of Physiology, Faculty of Science,
		Prince of Songkla University
8	Assoc. Prof. Dr. Aran Ngampongsai	Department of Pest Management, Faculty of Natural
		Resources, Prince of Songkla University
9	Dr. Arawan Shutsrirung	Department of Soil Science and Conservation,
		Faculty of Agriculture, Chiang Mai University
10	Dr. Arlindo Kamimura	Universidade de São Paulo, Instituto de Eletrotécnica e
		Energia, Sao Paulo, SP – Brasil
11	Dr. Arnoldo Valle Levinson	Department of Civil and Coastal Engineering,
		University of Florida, USA
12	Prof. Dr. G. Bard Ermentrout	Center for the Neural Basis of Cognition, Mellon Institute,
		Pittsburgh; and Department of Mathematics, University of
		Pittsburgh, Pittsburgh, Pennsylvania, USA.
13	Prof. Benchamas Silayoi	Department of Horticulture, Faculty of Agriculture,
		Kasetsart University
14	Prof. Dr. Bilgin Guller	Department of Forest Product Engineering, Wood Science,
		Turkey
15	Asst. Prof. Dr. Bussarin Ksapabutr	Department of Materials Science and Engineering,
		Faculty of Engineering and Industrial Technology,
		Silpakorn University
16	Asst. Prof. Dr. Chairoj Rattanakawin	Department of Mining Engineering, Faculty of Engineering,
	· ·	Chiang Mai University
17	Assoc. Prof. Dr. Chaowalit Limmaneevichitr	Department of Production Engineering, Faculty of
		Engineering, King Mongkut's University of Technology
		Thonburi
18	Assoc. Prof. Dr. Charassri Nualsri	Department of Plant Science, Faculty of Natural Resources,
		Prince of Songkla University
19	Asst. Prof. Dr. Charoenyut Dechwayukul	Department of Mechanical Engineering,
	•	-

20 Assoc. Prof. Dr. Choong Kok Keong	Faculty of Engineering, Prince of Songkla University School of Civil Engineering, Universiti of Sains Malaysia,
	Malaysia
21 Assoc. Prof. Dr. Damrongsak Faroongsarng	Department of Pharmaceutical Technology,
	Faculty of Pharmaceutical Sciences,
22 Duraf Danak Engy Enang	Prince of Songkla University
22 Prof. Derek Fray Freng	Professor of Materials Chemistry Imperial College, UK National Metal and Materials Technology Center, MTEC,
23 Dr. Duangduen Atong	NSTDA
24 Assoc. Prof. Dr. Duangporn Kantachote	Department of Microbiology, Faculty of Sciences, Prince of Songkla University
25 Prof. Dr. Eiji Nawata	Graduate School of Agriculture, Division of Environmental Science and Technology Kyoto University, Japan
26 Dr. Filipa Simoes de Brito Ferreira de Oliveira	Departamento de Hidráulica, LNEC, Lisboa, Portugal.
27 Fumio Saito	Institute of Multidisciplinary Research for Advanced
	Materials, Tohoku University, Japan
28 Prof. Dr. G. Colakoglu	Faculty of Forestry, Karadeniz Tachnical University, Turkey
29 Dr. G.C. Psarras	Department of Materials Science, School of Natural Sciences,
	University of Patras, Greece
30 Assoc. Prof. Dr. Galaya Srisuwan	Department of Chemical Engineering, Faculty of Engineering, Prince of Songkla University
31 Assoc. Prof. Dr. Hao Wang	Mathematics Department, University of Oregon, USA.
32 Prof. Dr. Hsiang-Chuan Tsai	Department of Construction Engineering Natl.,
	Taiwan University of Science and Technology, Taiwan
33 Assoc. Prof. Dr. Hutcha Sriplung, MD.	Department of Epidemiology, Faculty of Medicine,
	Prince of Songkla University
34 Dr. Ian Forster	Oceanic Institute 41-202 Kalanianaole Highway Waimanalo, USA
35 Prof. Dr. Ioan D. Marinescu	Precision Micro-Machining Center, University of Toledo, Ohio, Japan
36 Assoc. Prof. Dr. Issarachai Ngamroo	Department of Engineering, Faculty of Engineering, King Mongkut's Institute of Technology, Ladkrabang
37 Assoc. Prof. Dr. Jinzeng Yang	Department of Human Nutrition, Food and Animal Sciences
	University of Hawaii at Manoa Honolulu, Hawaii
38 Assoc. Prof. Dr. Jirawan Jitthavech	School of Applied Statistics, NIDA
39 Asst. Prof. Dr. Jirawat Yongsawatdigul	School of Food Technology, Institute of Agricultural
	Technology, Suranaree University of Technology
40 Prof. Dr. John Hinde	Department of Mathematic, National University of Ireland,
	Ireland
41 Prof. Jun-ichiro Yagi	The Research Institute of Mineral Dressing and Metallurgy, Tohoku University, Japan
42 Dr. Jutima Boonleang	Department of Pharmaceutical Chemistry,
č	Faculty of Pharmaceutical Sciences,
	Prince of Songkla University
43 Assoc. Prof. Kamnoon Kanchanapoom	Department of Biology, Faculty of Science,
•	Prince of Songkla University
44 Dr. Kamonthip Wiwattanawongsa	Department of Clinical Pharmacy, Faculty of Pharmaceutical
	Science, Prince of Songkla University
45 Assoc. Prof. Dr. Kanokwan Jarukamjorn	Department of Pharmaceutical Chemistry, Faculty of Pharmaceutical Sciences, Khon Kaen University
46 Assoc. Prof. Dr. Kasem Asawatraratanakul	Research Development Institute, Thaksin University
47 Assoc. Prof. Dr. Khanok Ratanakhanokchai	School of Bioresources an Technology, King Mongkut's
	University of Technology Thonburi
48 Prof. Dr. Kimitaka Kawamura	Institute of Low Temperature Science, Hokkaido University,
	Japan
49 Asst. Prof. Dr. Kongkarn Kijroongrojana	Department of Food Technology, Faculty of Agro-Industry,

		Prince of Songkla University
50	Assoc. Prof. Dr. Krerkchai Thongnoo	Department of Electrical Engineering, Faculty of Engineering,
50	Assoc. From Dr. Merkenar Thonghoo	Prince of Songkla University
51	Dr. Liliana V. Mushietti	Cátedra de Farmacognosia. IQUIMEFA (UBA-CONICET),
		Facultad de Farmacia y Bioquímica Junín 956 (1113)
		Buenos Aires, Argentina
52	Asst. Prof. Dr. Lop Phavaphutanon	Department of Horticulture, Faculty of Agriculture at
		Kamphaeng Saen, Kasetsart University
53	Assoc. Prof. Malinee Wongnawa	Department of Pharmacology, Faculty of Science,
		Prince of Songkla University
54	Assoc. Prof. Dr. Mana Amornkitbamrung	School of Energy and Material, King Mongkut's University
		of Technology Thonburi
55	Assoc. Prof. Mansuang Wuthi-udomlert	Department of Microbiology, Faculty of Pharmacy,
	A CD CD M 1 DI	Mahidol University
36	Asst. Prof. Dr. Maradee Phongpipatpong	Department of Food Engineering, Faculty of Engineering,
57	Assoc Prof Dr Mathurasa Phanglikitmanakal	King Mongkut Institute of Technology Ladkrabang Department of Biochemistry, Faculty of Science,
31	Assoc. Prof. Dr. Mathurose Phonglikitmongkol	Mahidol University
58	Prof. Dr. Max Bernhard Schroder	Department of Botany, State Research Institute Geisenheim,
50	1101. Di. Wax Bermara Semoder	Geisenheim, Germany
59	Dr. Meenakshi Singh	Pharmacognosy and Ethnopharmacology Division,
0,	21 1120 mail 5 mgm	National Botanical Research Institute, Lucknow, India
60	Dr. Nattapong Nithi-Uthai	Department of Rubber Technology and Polymer Science,
		Faculty of Science and Technology,
		Prince of Songkla University
61	Dr. Nicolas Galanis	Department of Mechanical Engineering Université de
		Sherbrooke
62	Dr. Nittaya Rattanasom	Science and Technology Research Institute,
		Faculty of Science, Mahidol University
63	Asst.Prof. Dr. Niwat Keawpradub	Department of Pharmacology and Pharmaceutical Botany,
		Faculty of Pharmaceutical Sciences,
<i>C</i> 1	A Deef D. Newert D.	Prince of Songkla University
64	Assoc. Prof. Dr. Noparat Bamroongrugsa	Department of Biology, Faculty of Science,
65	Dr. Nuttaporn Pimpha	Prince of Songkla University National Nanotechnology Center, NSTDA
	Assoc. Prof. Dr. Othman A. Karim	Faculty of Engineering and Technical Studies Open
00	Assoc. 1101. Dr. Ottiman A. Karini	University Malaysia, Malaysia
67	Assoc. Prof. Dr. Paisan Nakmahachalasint	Department of Mathematics, Faculty of Science,
07	1 1550C. 1 101. D1. 1 disun 1 takmanaonatasint	Chulalongkorn University
68	Dr. Paisan Setasuwon	National Metal and Materials Technology Center, MTEC,
		NSTDA
69	Dr. Passagorn Chaiviriyawong	Department of Civil Engineering, Faculty of Engineering,
		Prince of Songkla University
70	Assoc.Prof. Dr. Penjit Srinophakun	Department of Chemical Engineering, Faculty of Engineering,
		Kasetsart University.
71	Assoc. Prof. Dr. Phungphai Phanawadee	Department of Chemical Engineering,
		Faculty of Engineering, Kasetsart University.
72	Assoc. Prof. Dr. Pinyo Meechuma	Department of Mining and Petroleum Engineering,
	D. Divid Ov. 11	Faculty of Engineering, Chulalongkorn University
13	Dr. Pisith Singjai	Department of Physics, Faculty of Science,
74	De Ditare Adulus/Lear	Chiang Mai University
/4	Dr. Pitaya Adulyatham	Department of Food Technology, Faculty of Agro-Industry,
75	Dr. Divada Thinyanana	Prince of Songkla University School of Crop Production Technology
13	Dr. Piyada Thipyapong	School of Crop Production Technology, Suranaree University of Technology
76	Assoc. Prof. Dr. Pornsilp Pholpunthin	Department of Biology, Faculty of Science,
70	Assoc. From Dr. Fornstip Filotpunum	Department of Diology, Faculty of Science,

		Prince of Songkla University
77	Assoc. Prof. Dr. Pornsri Chairatanayuth	Department of Animal Science Faculty of Agriculture, Khon Kaen University
78	Assoc. Prof. Dr. Porntep Khokhajaikiat	Department of Industrial Engineering, Faculty of Engineering, Khon Kaen University
79	Asst. Prof. Dr. Porntip Sridang	Department of Civil Engineering, Faculty of Engineering, Prince of Songkla University
80	Prof. Dr. Pranom Chantaranothai	Department of Biology, Faculty of Science, Khon Kaen University
81	Assoc. Prof. Dr. Prawit Towatana	Department of Earth Science, Faculty of Natural Resources, Prince of Songkla University
82	Assoc. Prof. Dr. Putipong Bookkamana	Department of Statistics, Faculty of Science, Chiang Mai University
83	Dr. Rungnapar Pongsawatmanit	Department of Product Development, Faculty of Agro Industry, Kasetsart University
84	Prof. Dr. Ryo Akashi	University of Miyazaki, Japan
	Dr. S. Ignacimuthu	Entomology Research Institute, Loyola College, India
	Assoc. Prof. Dr. Samruam Chongcharoen	Department of Statistics, NIDA
	Assoc. Prof. Dr. Sanan Subhadhirasakul	
0/	Assoc. Fioi. Di. Sanan Subhadiniasakui	Department of Pharmacology and Pharmaceutical Botany,
		Faculty of Pharmaceutical Sciences,
		Prince of Songkla University
88	Dr. Say-kee Ong	Department of Civil, Construction and Environmental
		Engineering, Iowa State University USA
89	Asst. Prof. Dr. Sieng Kritsaneepaiboon	Faculty of Science and Industry Technology,
		Prince of Songkla University
90	Assoc. Prof. Dr. Sirikul Wisutmethangoon	Department of Mechanical Engineering,
	· ·	Faculty of Engineering, Prince of Songkla University
91	Dr. Siwatt Pongpiajun	Faculty of Environmental Management, Prince of Songkla University
92	Dr. Smith, E.G	School of Earth Sciences Victoria, University of Wellington, New Zealand
93	Assoc. Prof. Dr. Somboon Pornpinatepong	Department of Civil Engineering, Faculty of Engineering, Prince of Songkla University
94	Assoc. Prof. Dr. Somboon Tanasupawat	Department of Microbiology, Faculty of Pharmaceutical Sciences, Chulalongkorn University
95	Prof. Dr. Somchart Soponronnarit	School of Energy, Environment and Materials, King Mongkut's University of Technology Thonburi
96	Assoc. Prof. Dr. Somkiat Piyatiratitivorakul	Department of Marine Science, Faculty of Science, Chulalongkorn University
97	Asst. Prof. Dr. Somkiat Ngamprasertsith	Department of Chemical Engineering, Faculty of Science, Chulalongkorn University
98	Dr. Somnuk Sirisoonthorn	National Metal and Materials Technology Center, MTEC, NSTDA
99	Assoc. Prof. Dr. Sompong Te-chato	Department of Plant Science, Faculty of Natural Resources, Prince of Songkla University
100	Dr. Somran Suddee	Department of Botany, Faculty of Science, Kasetsart University.
101	Prof. Dr. Somsak Swaddiwudhipong	National University of Singapore, Singapore
	Asst. Prof. Dr. Soontorn Piyaratanawon	Department of Electrical Engineering, Faculty of Engineering, Prince of Songkla University
103	Prof. Dr. Soottawat Benjakul	Department of Food Technology, Faculty of Agro-Industry, Prince of Songkla University
104	Assoc. Prof. Dr. Souwalak Phongpaichit	Department of Microbiology, Faculty of Sciences, Prince of Songkla University
105	Asst. Prof. Dr. Suchart Limkatanyu	Department of Civil Engineering, Faculty of Engineering, Prince of Songkla University

106 Prof. Dr. Suleyman Korkut	Faculty of Forestry, Duzce University, Turkey
107 Assoc. Prof. Dr. Sumpun Wongnawa	Department of Chemistry, Faculty of Science,
	Prince of Songkla University
108 Prof. Dr. Sumreung Jugjai	Department of Mechanical Engineering, Faculty of
<i>C</i>	Engineering, King Mongkut's University of Technology
	Thonburi
109 Assoc.Prof. Dr. Sunchai Klinpikul	Department of Industrial Engineering, Faculty of Engineering,
	Prince of Songkla University
110 Dr. Sunisa Samitakorn	Department of Civil Engineering, Faculty of Engineering,
	Thammasat University
111 Assoc. Prof. Dr. Supasarote Muensit	Department of Physics, Faculty of Science,
	Prince of Songkla University
112 Assoc. Prof. Dr. Supon Ananta	Department of Physics, Faculty of Science,
112 A D. C D. C	Chiang Mai University
113 Assoc. Prof. Dr. Surakrai Permkam	Department of Pest Management, Faculty of Natural Resources, Prince of Songkla University
114 Asst. Prof. Dr. Surawit Wanakrairoj	Department of Horticulture, Faculty of Agriculture,
114 Asst. Floi. Dr. Surawit Wallakialloj	Kasetsart University.
115 Asst. Prof. Dr. Sutham Niyomwas	Department of Mechanical Engineering, Faculty of
113 Asst. 1101. Dr. Sutham Triyomwas	Engineering, Prince of Songkla University.
116 Dr. Sutham Srilomsak	School of Ceramic Engineering, Suranaree University of
	Technology
117 Prof. Dr. Suttichai Assabumrungrat	Department of Chemical Engineering, Faculty of Engineering,
C	Chulalongkorn University
118 Dr. Suvina Ratanachaiyavong, MD.	Department of Biomedical Science, Faculty of Medicine,
	Prince of Songkla University
119 Prof. Dr. Tanongkiat Kiatsiriroat	Department of Mechanical Engineering, Faculty of
	Engineering, Chiang Mai University
120 Dr. Tapany Udomphol	School of Metallurgical Engineering, Suranaree University
404 B 6 F 1	of Technology
121 Prof. Emeritus Dr. Tawee Tunkasiri	Department of Physics, Faculty of Science,
122 De Thomasal Thomasa	Chiang Mai University
122 Dr. Thanansak Theppaya	Department of Mechanical Engineering, Faculty of Engineering, Prince of Songkla University
123 Prof. Dr. Thaweesakdi Boonkerd	Department of Botany, Faculty of Science,
123 FIOI. DI. Hilaweesakui Boolikeiu	Chulalongkorn University
124 Assoc. Prof. Dr. Torranin Chairuangsri	Industrial Chemistry Department, Faculty of Science,
121 Abbot. 1101. Di. 1011amii Chaireangon	Chiang Mai University
125 Assoc. Prof. Dr. Trakool Aramraks	Department of Civil Engineering, Faculty of Engineering,
	Kasetsart University
126 Assoc. Prof. Dr. Ureporn Leggat, DDS.	Department of Oral Biology and Occlusion,
	Faculty of Dentistry, Prince of Songkla University
127 Asst. Prof. Dr. Vinich Sereeprasert	Department of Plant Science, Faculty of Natural of Resources,
	Prince of Songkla University
128 Assoc. Prof. Dr. Wallie Suvachittanont	Department of Biochemistry, Faculty of Science,
	Prince of Songkla University
129 Assoc. Prof. Dr. Wantana Reanmongkol	Department of Clinical Pharmacy, Faculty of Pharmaceutical
400 4 7 6 7 77	Sciences, Prince of Songkla University
130 Asst. Prof. Dr. Weerachai Siripunvaraporn	Department of Physics, Faculty of Science,
121 A ant Dunf Du Wanne on C utilizin 1	Mahidol University
131 Asst. Prof. Dr. Weerawan Sutthisripok	Department of Mining and Materials Engineering,
132 Aget Prof Dr Wiklam Taaropohkaiarndat	Faculty of Engineering, Prince of Songkla University Department of Electrical Engineering,
132 Asst. Prof. Dr. Wiklom Teerapabkajorndet	Faculty of Engineering, Prince of Songkla University
133 Assoc. Prof. Dr. Wilaiwan Chotigeat	Molecular Biotechnology and Bioinformatics Division,
155 11550c. 1101. Di. Wilaiwali Chungcat	morecular brocemiology and bromformatics bivision,

Faculty of Science, Prince of Songkla University 134 Assoc. Prof. Dr. Winyu Rattanapitikon School of Civil Engineering and Technology (CET), Sirindhorn International Institute of Technology, Thammasat University 135 Asst. Prof. Dr. Wirote Youravong Department of Material Product Technology, Faculty of Agro-industry, Prince of Songkla University 136 Prof. Dr. Xue-Jian Liu (Genshui wang) Laboratory for Ferroelectric & Piezoelectric Ceramics and Devices, Research Centre for Information Functional Materials and Devices, Shanghai Institute of Ceramics, Chinese 137 Assoc. Prof. Dr. Yi Gyu-Chul Pohang University, Korea 138 Prof. Dr. Yoshinori Kawase Department of Applied Chemistry, Toyo University, Japan 139 Prof. Dr. Yoshio Otani Graduate School of Natural Science and Technology, Kanazawa University, Japan Department of Physics and Engineering Physics, 140 Assoc. Prof. Dr. Yumin Zhang Southeast Missouri State University, USA 141 Asst.Prof. Dr. Yutthana Tirawanichakul Department of Physics, Faculty of Science, Prince of Songkla University