

Sachi Sri Kantha

Research Publication List 1981-2019

Peer reviewed scholarly papers	110
Books:	03
Encyclopedia/Book chapters:	10
Letters and Commentaries:	31

Peer Reviewed Scholarly Papers

2011 – 2019

110. Sri Kantha S. Citations to movies in the books of James Watson: a case study. *International Medical Journal* (Tokyo), 2019; (in press).
109. Sri Kantha S. Leonardo da Vinci's coitus sketch and its interpretation by the Japanese undergraduate students. *International Medical Journal* (Tokyo), 2019; (in press).
108. Pai SA and Sri Kantha S. CIA, MoSSAD, NKGB and Surete in medical research – the RAW truth. *National Medical Journal of India*, 2019 (in press).
107. Sri Kantha S. Ill health from tobacco cigarettes and electronic cigarettes – an overview. *International Medical Journal* (Tokyo), 2019; 26(4): in press.
106. Takahashi R, Gushiken R, Nagata K, Shinzato A, Sri Kantha S and Yasuda M. Genetic structure of the Ryukyu wild boar population on Tokunoshima Island (Japan) based on modern and ancient DNA analyses: evidence of recent gene flow from pigs to wild boars. *Mammal Study*, 2019; 44(3): 1-15.
doi:10.3106/ms2018-0046..
105. Sri Kantha S: Nobel prizes for medicine or physiology, 1988-2017; a retrospective. *International Medical Journal* (Tokyo), 2018 Dec; 25(6): 353-356.
104. Sri Kantha S: Plethora of genius types in paper titles. *Current Science* (Bangalore),

- 2018 Oct. 10; 115(7): 1244-1245.
103. Sri Kantha S: A polymastia photo and pre-clinical anatomy lesson: Perceptions of freshman medical and nursing students. *International Medical Journal* (Tokyo), 2018 Oct; 25(5): 318-320.
102. Sri Kantha S and Hibino A. Polymastia, polythelia and ectopic breasts among Asian populations. *International Medical Journal* (Tokyo), 2018 Feb; 25(1): 27-31.
101. Sri Kantha S: Teizo Iwai's landmark paper on polymastia revisited. *International Medical Journal* (Tokyo), 2018 Feb; 25(1): 25-26.
100. Natsuki H and Sri Kantha S: Nobel prizes for research in plant science: Past, Present and Future. *Reviews in Agricultural Science*, 2017; 5: 83-99. DOI 10.7831/ras.5.83
99. Sri Kantha S and Hibino A. Is serum testosterone/estradiol ratio, an indicator of nipple's primary function in humans? *International Medical Journal* (Tokyo), 2017 Dec; 24(6): 455-458.
98. Sri Kantha S: Health problems of Alfred Nobel, as recorded in his love letters to Sofie Hess. *International Medical Journal* (Tokyo), 2017 Jun; 24(3): 250-252.
97. Sri Kantha S: Acknowledgements in Francis Crick's papers appearing in science journals. *Current Science* (Bangalore), 2017 Apr 25; 112(8): 1768-1771.
96. Sri Kantha S: Why research papers should not be anonymous? *Current Science* (Bangalore), 2017 Feb 10; 112(3): 451.
95. Sri Kantha S: Giving birth to a manuscript or a human baby: an analogy. *International Medical Journal* (Tokyo), 2017 Apr; 24(2): 166-167.
94. Sri Kantha S: Sexography of William Masters in Medical Journals: a survey. *International Medical Journal* (Tokyo), 2016 Dec; 23(6): 60-610.
93. Sri Kantha S: Corpus of Francis Crick's research papers: Useful guides in

- manuscript preparation for graduate students. *Reviews in Agricultural Science*, 2016; 4: 66-72. Doi: 10.7831/ras.4.66
92. Sri Kantha S. On Shakespeare, syphilis and his naughty synonyms for penis. *International Medical Journal* (Tokyo), 2016 Aug; 23(4): 310-312.
91. Sri Kantha S, Hibino A and Yamamoto S. *Eu-Love* and *Pseudo-Love*: an important split in love taxonomy. *International Medical Journal* (Tokyo), 2016 Jun; 23(3): 204-207.
90. Sri Kantha S. Love bites or monkey bites: a medical trauma of a kind. *International Medical Journal* (Tokyo), 2016 Feb; 23(1): 3-6.
89. Sri Kantha S, Kuraishi T, Hattori S, Ishida T, Kiso Y, Kai C and Suzuki J. Behavioral sleep of captive owl monkey (*Aotus lemurinus*) in Amami Oshima, Japan. *International Medical Journal* (Tokyo), 2015 Dec.; 20(6): 521-524.
88. Sri Kantha S and Yamamoto S. Medical aspects in tackling fertility decline among Japanese. *International Medical Journal* (Tokyo), 2015 Dec.; 22(6): 450-452.
87. Sri Kantha S. Random Thoughts on the 100 most cited papers from 1925 to 2008. *Current Science* (Bangalore), 2015 Nov 10; 109(9): 1545-1548.
86. Sri Kantha S. Suicides of 84 Newsworthy Japanese between 1912 and 2015. *International Medical Journal* (Tokyo), 2015 Oct; 22(5): 352-357.
85. Sri Kantha S. Most Cited Medical Papers: a tangential view. *International Medical Journal* (Tokyo), 2015 Oct; 22(5): 350-351.
84. Sri Kantha S and Suzuki J. Primatological studies by medicine Nobel laureates. *Current Science* (Bangalore), 2015 Aug. 25; 109(4): 810-813.
83. Sri Kantha S and Yamamoto S. Trend-setting women scientists of biomedical research in Japan. *International Medical Journal* (Tokyo), 2015 Aug; 22(4): 224-226.

82. Suzuki J, Sri Kantha S and Nagata K. Behavioral sleep in normal males and females of Japanese Macaque (*Macaca fuscata*) plus vasectomized or castrated males. *International Medical Journal* (Tokyo), 2015 Apr; 22(2): 76-79.
81. Sri Kantha S. Humour on Einstein as expressed in limericks. *Current Science* (Bangalore), 2015 Mar. 25; 108(6): 1170-1172.
80. Sri Kantha S. Chaplin's Life and Movies as a Muse for Medical Research: a review. *International Medical Journal* (Tokyo), 2015 Feb.; 22(1): 2-5.
79. Sri Kantha S. Kissing behavior among Japanese. *International Medical Journal*(Tokyo), 2014 Aug; 21(4): 374-375.
78. Sri Kantha S. Medical maladies during the honeymoon: a review. *International Medical Journal* (Tokyo), 2014 Jun; 21(3): 335-337.
77. Sri Kantha S. Subhuman primates in Shakespeare's oeuvre. *Current Science* (Bangalore), 2014 Apr. 10; 106(7): 1021-1024.
76. Sri Kantha S. A history of Karl Landsteiner's stature in Nobel Prizes. *Current Science* (Bangalore), 2013 Dec. 25; 105(12): 1754-1757.
75. Sri Kantha S. Cartoon humour on Nobel Prizes. *Current Science* (Bangalore), 2013 Oct. 25; 105(8): 1175-1177.
74. Sri Kantha S. Citation patterns of the four seminal DNA double-helix model papers by Watson and Crick in 1953-54. *Current Science* (Bangalore), 2013 May 10; 104(9): 1237-1239.
73. Sri Kantha S. Self-deprecating humour in James Watson's *The Double Helix* (1968) Memoir. *Current Science* (Bangalore), 2012 Oct. 25; 103 (8): 950-953.
72. Sri Kantha S. Why Wright brothers failed to receive Nobel prize recognition? *Current Science* (Bangalore), 2012 Aug. 25; 103(4): 435-437.
71. Sri Kantha S. Annotations on India and Indians in *The Descent of Man* by Darwin.

Current Science (Bangalore), 2011 Dec.10; 101 (11): 1488-1489.

70. Sri Kantha S. Printed scientific reprint: demise of a cherub. *Current Science*(Bangalore), 2011 June 10; 100(11): 1733-1735.
69. Higashino A, Kageyama T, Sri Kantha S, and Terao K: Detection of elevated antibody against calreticulin by ELISA in aged cynomolgus monkey plasma. *Zoological Science*, 2011 Feb; 28(2): 85-89.
68. Sri Kantha S. Bertrand Russell (1872-1970): calibrating the scientific productivity of a polymath. *Current Science* (Bangalore), 2011 Jan. 25; 100(2): 262-263.

2001 - 2010

67. Sri Kantha S and Suzuki J. Behavioral sleep in captive owl monkey (*Aotus azarae*) and squirrel monkey (*Saimiri boliviensis*). *Acta Neurobiologiae Experimentalis* 2009; 69: 537-544.
66. Sri Kantha S and Suzuki J. Primate species in Darwin's major books on evolution. *Current Science* (Bangalore), 2009 Sept 10; 97(5): 715-718.
65. Sri Kantha S, Koda H and Suzuki J. Owl monkey vocalizations at the Primate Research Institute, Inuyama, Japan. *Neotropical Primates* 2009; 16(1): 43-46.
64. Sri Kantha S, Suzuki J, Hirai Y and Hirai H. Sleep behavior in captive owl monkey (*Aotus azarae*) hybrids. *Neotropical Primates* 2007; 14(3): 141-144.
63. Sri Kantha S and Suzuki J. Sleep quantitation in common marmoset, cotton top tamarin and squirrel monkey by non-invasive actigraphy. *Comparative Biochemistry & Physiology*, part A 2006; 144(2): 203-210.
62. Suzuki J and Sri Kantha S. Longitudinal sleep quantitation in a longevous owl monkey (*Aotus azarae*) by actigraphy. *Journal of Medical Primatology*, 2006; 35(6): 321-330.
61. Sri Kantha S and Suzuki J. Sleep profile and longevity in three generations of a family of captive Bolivian *Aotus*. *International Journal of Primatology*, 2006;

27(3): 779-790.

60. Sri Kantha S. Parkinson disease of ranking lawyer and legislator S.J.V.Chelvanayakam: a hypothesis. *Ceylon Medical Journal*, 2003; 48(4): 133-135.
59. Sri Kantha S. Is somnambulism a distinct disorder of humans and not seen in non-human primates? *Medical Hypotheses*, 2003; 61(5-6): 517-518.
58. Sri Kantha S. Literature Nobel prize winners as palliative for scientific English. *Croatian Medical Journal*, 2003 ; 44(1): 20-23.
57. Wada S, Sri Kantha S, Yamashita T, Matsunaga S, Fusetani N and Watabe S. Accumulation of H⁺ in the vacuoles induced by a marine peptide toxin, theonellamide F, in rat embryonic 3Y1 fibroblasts. *Marine Biotechnology*, 2002; 4: 571-582.
56. Sri Kantha S. Centenarian scientists: an unusual cluster newly formed in the 20th century. *Medical Hypotheses*, 2001; 57(6): 750-753.
55. Sri Kantha S. Total Immediate Ancestral Longevity (TIAL) score as a longevity indicator; an analysis on Einstein and three of his scientist peers. *Medical Hypotheses*, 2001; 56(4): 519-522.

1991 - 2000

54. Ochi H, Cheng RZ, Kantha SS, Takeuchi M, and Ramarathnam N. The JaICA-Genox oxidative stress profile – an overview on the profiling technique in the oxidative stress assessment and management. *Biofactors*, 2000; 13(1-4): 195-203.
53. Sri Kantha S, Takeuchi M, Watabe S and Ochi H. HPLC determination of carnosine in commercial can soups and natural meat extracts. *Lebensmittel Wissenschaft und Technologie*, 2000; 33: 60-62.
52. Sri Kantha S. Suicide: a Socratic revenge. *Ceylon Medical Journal*, 2000; 45: 25-28.

51. Sri Kantha S. Sexual humor on Freud as expressed in limericks. *Humor*, 1999; 12: 289-299.
50. Sezaki K, Begum RA, Wongrat P, Srivastava MP, Sri Kantha S, Kikuchi K, Ishihara H, Tanaka S, Taniuchi T and Watabe S. The molecular phylogeny of Asian freshwater and marine stingrays based on the DNA nucleotide and deduced amino acid sequences of the cytochrome *b* gene. *Fisheries Science*, 1999; 65: 563-570.
49. Sri Kantha S. Alfred Nobel's unusual creativity: an analysis. *Medical Hypotheses*, 1999; 53: 338-344.
48. Sri Kantha S. Prostaglandin D synthase (β -trace protein): a molecular clock to trace the origin of REM sleep? *Medical Hypotheses*, 1997; 48: 411-412.
47. Sri Kantha S. Could nitroglycerine poisoning be the cause of Alfred Nobel's anginal pains and premature death? *Medical Hypotheses*, 1997; 49: 303-306.
46. Sri Kantha S. Scientific productivity of Einstein, Freud and Landsteiner. *Medical Hypotheses*, 1996; 46: 467-470.
45. Sri Kantha S. Einstein's medical friends and their influence on his life. *Medical Hypotheses*, 1996; 46: 257-260.
44. Sri Kantha S. Pros and cons in the search of Extraterrestrial Intelligence. *Medical Hypotheses*, 1996; 46: 183-187.
43. Sri Kantha S, Wada S, Takeuchi M, Watabe S and Ochi H. A sensitive method to screen for hydroxy radical scavenging activity in natural food extracts using competitive inhibition ELISA for 8-hydroxy deoxyguanosine. *Biotechnology Techniques*, 1996; 10: 933-936.
42. Sri Kantha S, Wada S, Tanaka H, Takeuchi M, Watabe S and Ochi H. Carnosine sustains the retention of cell morphology in continuous fibroblast culture subjected to nutritional insult. *Biochemical Biophysical Research Communications*, 1996; 223: 278-282.

41. Takahata R, Matsumura H, Eguchi N, Sri Kantha S, Satoh S, Sakai T, Kondo N and Hayaishi O. Seasonal variation in levels of prostaglandins D₂, E₂ and F_{2α} in the brain of a mammalian hibernator, the Asian chipmunk. *Prostaglandins Leukotrienes and Essential Fatty Acids*, 1996; 54: 77-81.
40. Sri Kantha S. Is Karl Landsteiner, the Einstein of the biomedical sciences? *Medical Hypotheses*, 1995; 44: 254-256.
39. Sri Kantha S. The blood revolution initiated by the famous foot-note of Karl Landsteiner's 1900 paper. *Ceylon Medical Journal*, 1995; 40: 123-125.
38. Matsumura H, Nakajima T, Osaka T, Satoh S, Kawase K, Kubo E, Sri Kantha S, Kasahara K and Hayaishi O. Prostaglandin D₂-sensitive, sleep promoting zone defined in the ventral surface of the rostral basal forebrain. *Proceedings of National Academy of Sciences USA*, 1994; 91: 11998-12002.
37. Sri Kantha S, Matsumura H, Kubo E, Kawase K, Takahata R, Serhan CN and Hayaishi O. Effects of prostaglandin D₂, lipoxins and leukotrienes on sleep and brain temperature of rats. *Prostaglandins Leukotrienes and Essential Fatty Acids*, 1994; 51: 87-93.
36. Sri Kantha S. An appraisal of Albert Einstein's chronic illness. *Medical Hypotheses*, 1994; 42: 340-346.
35. Sri Kantha S. Histamine-Interleukin-Prostaglandin pathway; a hypothesis for a biochemical cycle regulating sleep and wakefulness. *Medical Hypotheses*, 1994; 42: 335-339.
34. Sri Kantha S. Challenges for space medicine. *Ceylon Medical Journal*, 1994; 39: 40-42.
33. Takahata R, Matsumura H, Sri Kantha S, Kubo E, Kawase K, Sakai T and Hayaishi O. Intravenous administration of inorganic selenium compounds, inhibitors of prostaglandin D synthase, inhibits sleep in freely moving rats. *Brain Research*, 1993; 623: 65-71.

32. Sri Kantha S. Clues to prolific productivity among prominent scientists. *Medical Hypotheses*, 1992; 39: 159-163.
31. Sri Kantha S. Albert Einstein's dyslexia and the significance of Brodmann Area 39 of his left cerebral cortex. *Medical Hypotheses*, 1992; 37: 119-122.
30. Sri Kantha S. Charles Darwin's anthropological observations on Ceylonese. *Ceylon Medical Journal*, 1992; 37: 97-98.
29. Sri Kantha S, Taylor CE and Ross AC. The impact of vitamin A deficiency and repletion with retinal and β -carotene on concanavalin A-induced lymphocyte proliferation. *Nutrition Research*, 1992; 12: 1527-1539.
28. Sri Kantha S, Kinoshita M, Pasatiempo AMG and Ross AC. Effect of retinal and β -carotene repletion on antibody production in vitamin A-deficient rats immunized with pneumococcal polysaccharide. *Nutrition Research*, 1992; 12: 1009-1024.
27. Sri Kantha S. A centennial review: the 1890 tetanus antitoxin paper of von Behring and Kitasato and the related developments. *Keio Journal of Medicine* (Japan), 1991; 40: 35-39.
26. Sri Kantha S. The question of nepotism in the award of Nobel prizes; a critique of the view of Hans Krebs. *Medical Hypotheses*, 1991; 34: 28-32.

1981 - 1990

25. Sri Kantha S. Nutrition and health in China, 1949 to 1989. *Progress in Food & Nutrition Science*, 1990; 11: 93-137.
24. Sri Kantha S, Watabe S and Hashimoto K. Immunological comparison between the paramyosins from adductor muscle of bivalves and from foot muscle of a gastropod. *Comparative Biochemistry & Physiology*, 1990; 96B: 89-92.
23. Watabe S, Sri Kantha S, Hashimoto K and Kagawa H. Phosphorylation and immunological cross reactivity of paramyosin; a comparative study. *Comparative Biochemistry & Physiology*, 1990; 96B: 81-88.

22. Sri Kantha S, Watabe S and Hashimoto K. Comparative biochemistry of paramyosin – a review. *Journal of Food Biochemistry*, 1990; 14: 61-88.
21. Sri Kantha S. Carotenoids in edible mollusks – a review. *Journal of Food Biochemistry*, 1989; 13: 429-442.
20. Sri Kantha S. Hideyo Noguchi's research on yellow fever (1918-1928) in the pre-electron microscopic era. *Kitasato Archives of Experimental Medicine (Japan)*, 1989; 62: 1-9.
19. Sri Kantha S. A review of Nobel prizes in medicine or physiology, 1901-1987. *Keio Journal of Medicine (Japan)*, 1989; 38: 1-12.
18. Sri Kantha S. The discovery of Raman Effect and its impact in biological sciences. *European Spectroscopy News*, 1988; no.80: 20-26.
17. Sri Kantha S and Erdman JW. Effect of different heat treatments of winged bean seed flour on nutritional status of rats. *Nutrition Reports International*, 1988; 38: 423-435.
16. Dietz JM, Sri Kantha S and Erdman JW. Reversed phase HPLC analysis of α and β -carotene from selected raw and cooked vegetables. *Plant Foods for Human Nutrition*, 1988; 38: 333-341.
15. Sri Kantha S. Ichthyotoxins and their implications to human health. *Asian Medical Journal (Japan)*, 1987; 30: 458-470.
14. Sri Kantha S and Erdman JW. Legume carotenoids. *Critical Reviews in Food Science and Nutrition*, 1987; 26: 137-155.
13. Sri Kantha S. Dietary effects of fish oils on human health; a review of recent studies. *Yale Journal of Biology & Medicine*, 1987; 60: 37-44.
12. Kariya Y, Watabe S, Ochiai Y, Sri Kantha S, Hashimoto K and Murata K. Changes in toughness and ultrastructure of the body wall from sea cucumber *Stichopus japonicus* in association with acidic glycosaminoglycan. *Connective Tissue (Japan)*,

- 1986; 18: 312-313.
11. Sri Kantha S, Hettiarachchy J and Hettiarachchy NS. A report on the sexual aspects of hazing at a university residence in Sri Lanka. *Asian Medical Journal (Japan)*, 1986; 29: 590-596.
 10. Sri Kantha S and Mark N. Health problems of foreign students studying at the American universities – an overview. *Asian Medical Journal (Japan)*, 1986; 29: 527-537.
 09. Sri Kantha S, Hettiarachchy NS and Erdman JW. Nutrient, anti-nutrient contents and solubility profile of nitrogen, phytic acid and selected minerals in winged bean meal. *Cereal Chemistry*, 1986; 63: 9-13.
 08. Sri Kantha S and Erdman JW. Winged bean as an oil and protein source; a review. *Journal of American Oil Chemists Society*, 1984; 61: 215-225.
 07. Sri Kantha S, Hettiarachchy NS and Erdman JW. Laboratory scale production of winged bean curd. *Journal of Food Science*, 1983; 48: 441-444 & 447.
 06. Hettiarachchy NS, Corea SMX and Sri Kantha S. Effect of oral contraceptives on riboflavin and pyridoxine nutrition status in fecund women. *Nutrisyon (Philippines)*, 1983; 8: 79-86.
 05. Hettiarachchy NS, Sri Kantha S and Corea SMX. The effect of oral contraceptive therapy and of pregnancy on serum folate levels of rural Sri Lankan women. *British Journal of Nutrition*, 1983; 50: 495-501.
 04. Hettiarachchy NS and Sri Kantha S. Studies on the nutritive value of winged bean, *Psophocarpus tetragonolobus*. *Nutrisyon (Philippines)*, 1982; 7: 40-51.
 03. Sri Kantha S and Hettiarachchy NS. Phytohemagglutinins in the winged bean *Psophocarpus tetragonolobus*. *Journal of National Science Council of Sri Lanka*, 1981; 9: 223-228.
 02. Hettiarachchy NS and Sri Kantha S. Trypsin inhibitor and phytohemagglutinin

content of six legumes commonly consumed by Sri Lankans. *Journal of National Science Council of Sri Lanka*, 1981; 9: 269-272.

01. Hettiarachchy NS, Thaha SZ, Sri Kantha S, Jeyasooriya R and Deen KJ. Nutrition in a rural Sri Lankan village: Bambarabedda (Kandy district). *Jaffna Medical Journal* (Sri Lanka), 1981; 16: 64-75.

Books

03. Sri Kantha S. *Atlas of Neuroactive Substances and Their Receptors in the Rat*, edited by Masaya Tohyama and Koichi Takatsuji, **translated from Japanese to English**. Oxford University Press, Oxford, 1998, 337pp, ISBN: 0 19 852372 6.
02. Sri Kantha S. *An Einstein Dictionary*, foreword by Kenichi Fukui. Greenwood Press, Westport, CT, 1996, 298pp + xxvi pp. ISBN: 0-313-28350-8. Library of Congress Catalog Card No. 95-6485.
01. Sri Kantha S. *Prostitutes in Medical Literature: An Annotated Bibliography*. Greenwood Press, Westport, CT, 1991, 245pp + xi. ISBN: 0-313-27491-6. ISSN 0896-6591. Library of Congress Catalog Card No. 91-3211.

Encyclopedia / Conference Proceedings/ Book Chapters

10. Sri Kantha S. Biographical entries on Kenichi Fukui, Shibasaburo Kitasato, Karl Landsteiner, Shinichiro Tomonaga and Hideki Yukawa. In: *Biographical Encyclopedia of Scientists*, ed. Olson R, Marshall Cavendish Corp., New York, 1998, 5 vols, pp.456-458, 748-751, 780-782, 1277-1280, 1387-1391.
09. Sri Kantha S, Wada S, Takeuchi M, Watabe S and Ochi H. Use of Cu(II)/Ascorbate system in the screening for hydroxyl radical scavenging activity in food extracts via an ELISA for 8-hydroxy deoxyguanosine. In: *Functional Foods for Disease Prevention II: Medicinal Plants and Other Foods*, eds. Shibamoto T, Terao J and Osawa T, American Chemical Society Symposium No. 702, ACS Books, Washington DC, 1998, pp. 244-250.
08. Sri Kantha S, Wada S, Tanaka H, Takeuchi M, Watabe S and Ochi H. Effect of L-Carnosine on 8-OH deoxyguanosine release by H₂O₂ in 3Y1 rat embryo

- fibroblasts. In: *Food Factors for Cancer Prevention*, eds. Ohigashi H, Osawa T, Terao J, Watanabe S and Yoshikawa T, Springer-Verlag, Tokyo, 1997, pp. 635-638.
07. Ross AC, Zhao Z, Arora D, Pasatiempo AMG, Kinoshita M, Gardner EM, Sri Kantha S and Taylor CE. Retinoids in specific and non specific immunity; studies on antibody production and natural killer cells. In: *Retinoids; From Basic Science to Clinical Application*, ed. Livera MA and Vidali G, Birkhauser Verlag, Basel, 1994, pp. 197-213.
06. Sri Kantha S and Hashimoto K. Processing and utilization of fishes, marine mammals and their oils in Japan, with comparison to USSR, USA and Canada. In: *Health Effects of fish and Fish Oils*, ed. Chandra RK, ARTS Biomedical Publishers, St.Johns, Canada, 1989, pp. 349-371.
05. Sri Kantha S. Japanese contributions to the development of Space in the 21st century. In: *21 Seiki Forum 88 Uchu eno Count Down II Dai Nikkai Rombun Contest Sakuhin chu*, Yomiuri Shimbun sha, Tokyo, 1988, pp. 17-20 (in Japanese).
04. Sri Kantha S. Japan's image as whale killers. In: *Essays on Japan II, 1983-1987*, Kyoto International Cultural Association, Kyoto, 1988, pp.105-116 (in English), 227-236 (in Japanese).
03. Sri Kantha S and Erdman JW. Winged bean as a source of protein-recent advances. In: *Plant Proteins: Chemistry, Applications and Biological Effects*, ed. Ory RL, American Chemical Society Symposium No. 312, ACS Books, Washington DC, 1986, pp. 206-219.
04. Sri Kantha S and Erdman JW. The role of fish protein concentrate (FPC) in human nutrition for the Third World population – a survey of problems and future prospects. In: *Proceedings of 11st Annual Third World Conference*, Chicago, April 4-5, 1985, vol.1, pp. 131-144.
01. Sri Kantha S. Arunagirinathar – The Adiguru of Karnatic Music? In: *Proceedings of the Fifth Conference-Seminar of Tamil Studies*, vol. 1, ed. Arunachalam M, Internatioanl Association of Tamil Research, Madras, 1981, pp. 4:47 – 4:54.

Letters and Commentaries

31. Sri Kantha S. Who is qualified to instruct scientific manuscript writing? Response. *Current Science* (Bangalore), 2015 Mar.25; 108(6): 1032-1033.
30. Sri Kantha S. Beware of phony prophets who pretend to teach scientific writing. *Current Science* (Bangalore) 2015 Jan.10; 108(1): 9.
29. Sri Kantha S. Tribute to John Maddox. *Current Science* (Bangalore) 2009 July 25; 97(2): 31.
28. Sri Kantha S. Centenarian scientists. *Lancet*, 1999; 353: 2250.
27. Sri Kantha S. Beyond the language barrier. *Nature*, Feb.27, 1997; 385: 764.
26. Sri Kantha S. One Nobel prize winner left out [on John Boyd-Orr]. *Food Technology*, 1995; 49(10): 57.
25. Sri Kantha S. Einstein and Lorentz. *Nature*, Jul.13, 1995; 376: 111.
24. Sri Kantha S. What lingua franca? *Nature*, Jan.14, 1993; 361: 107.
23. Sri Kantha S. The legacy of von Behring and KITASATO. *Immunology Today*, 1992; 13: 374.
22. Sri Kantha S. Productivity drive [of prolific scientists]. *Nature*, Apr.30, 1992; 356: 738.
21. Sri Kantha S. Paramyosin as helminth vaccine candidate. *Lancet*, 1990; 336: 320.
20. Sri Kantha S. Oesophageal carcinoma in Sri Lanka. *Gut*, 1990; 31: 242.
19. Sri Kantha S. Alfred Nobel's three loves. *Chemical & Engineering News*, Apr.16, 1990; 68(16): 41-42.
18. Sri Kantha S. Women winners of Nobel prize. *Nature*, Apr.12, 1990; 344: 582.

17. Sri Kantha S. Raman's prize. *Nature*, Aug.31, 1989; 340: 672.
16. Sri Kantha S. No more Hiroshimas. *Lancet*, 1989; 2: 1457.
15. Sri Kantha S. Avery's non-recognition in Nobel awards. *BioEssays*, 1989; 10: 131.
14. Sri Kantha S. Einstein in Zurich. *Nature*, Jan.12, 1989; 337: 110.
13. Sri Kantha S. Insect eating in Japan. *Nature*, Nov.24, 1988; 336: 316-317.
12. Sri Kantha S. Science fellowship. *Nature*, Nov.24, 1988; 336: 302.
11. Sri Kantha S. Uniformity in units. *Food Technology*, 1988; 42(10): 46 & 48.
10. Sri Kantha S. Arms go south. *Nature*, May 19, 1988; 333: 202.
09. Sri Kantha S. Pauling's book, *How to Live Longer and Feel Better*. *Food Technology*, 1987; 41(8): 60 & 62.
08. Sri Kantha S. Comments on the quantification of major carotenoids in raw fruits and vegetables by HPLC. *Journal of Agricultural Food Chemistry*, 1987; 35: 849.
07. Sri Kantha S. Japanese whaling. *Nature*, Aug.20, 1987; 328: 662.
06. Sri Kantha S. Science in Iberia. *Nature*, Mar.5, 1987; 326: 10.
05. Sri Kantha S. Fish oils. *Food Technology*, 1986; 40(11): 46 & 49.
03. Sri Kantha S. Fish-eating Eskimos? *Nature*, Sept.4, 1986; 323: 10.
02. Sri Kantha S. Portuguese role in spread of HTLV-1 virus. *Nature*, June 19, 1986; 321: 733.
03. Sri Kantha S and Erdman JW. Is winged bean really a flop? *Ecology of Food and Nutrition*, 1986; 18: 339-341.

01. Sri Kantha S and Hettiarachchy NS. Studies on winged bean in Sri Lanka. *Ecology of Food and Nutrition*, 1983; 13: 197.
