

List of publication

1. Jambunathan, M. V. (1951). Balance between Income and Leisure, 337-350. ISSN 00364452
2. Jambunathan, M. V. (1960). A Note on the Efficiency of Double Sampling for Stratification. *Sankhyā: The Indian Journal of Statistics* (1933-1960), 22 (3/4, A). 367-370. ISSN 0036-4452
3. R. P. Pakshirajan (1966). On the generalized laws of Cauchy and Gauss.
4. M. Sreehari (1968) A limit theorem for the maximum of cumulative sums, *Acta Math Acad. Sci. Eng.* Vol.19, 117-120.
5. M. Sreehari (1968). An invariance principle for random partial sums, *Sankhya Ser. A.* Vol.30, 433-442.
6. Pakshirajan, R.P and Mohan, N.R (1969). A characterisation of the normal law, *Ann. Inst. Stat. Math.*, 21, 529-532. Japan.
7. R.P. Pakshirajan and M. Sreehari (1970). The law of iterated logarithm for a Markov process. *Annals of Mathematical Statistics*.
8. M.Sreehari (1970) On a class of limit distributions for normalized sums of independent random variables. *Theoriya Veroyatnostei I ee Primemeniya* (USSR).
9. M.Sreehari (1970) The law of iterated logarithm for independent variables. *Sankhya*.
10. R.P.Pakshirajan (1970) Regular convex regions. *Science Resource letter-4*, 17-19.
11. R.P.Pakshirajan and N.R.Mohan (1970) Asymptotic expressions for certain generalized renewal functions. *Abstracts of the Indian Mathematical Society conference*.
12. Pakshirajan, R.P and Mohan, N.R (1971). A renewal theorem, *Science journal of Mysore University.*, 24, 133-137.
13. Vasudeva, R. (1971). A local limit theorem for independent non lattice distribution functions. *J. Mysore University*, Sec. B 24, no. 1-2, 138-141.
14. Mohan, N.R (1976). Teugel's renewal theorem and stable laws, *Ann. of Probability*, 4, 863-868. USA.
15. Mohan, N.R (1976). Limit distributions of the number of renewals and waiting times, *J. Appl. Prob.*, 13, 301-312. UK.
16. Mohan, N.R (1976). A note on the J_1 - convergence of a first passage process, *Stoch. Process Appl.*, 4, 157-165. USA.
17. H.N. Nagaraja (1976) Characterization of some distributions by conditional moments. *Journal of Indian Statistical association*. Vol.13.
18. Mohan, N.R (1977). A note on strong renewal theorem, *Canadian J. of Statistics*, 5, 213-218. Canada.
19. Mohan, N.R (1977). Functional limit theorems for a class of first passage times, *Sankhya, Ser-A*, 39, 317-333.
20. Pakshirajan, R.P. And Vasudeva, R. (1977). A law of the iterated logarithm for stable summands. *Trans. Amer. Math. Soc.* 232, 33–

42.

21. Nagaraja, H. N. (1977) On a characterization based on record values. *Australian Journal of Statistics*, 19 (1). pp. 70-73. ISSN 1467-842X
22. Nagaraja, H. N. (1978) On the expected values of record values¹. *Australian Journal of Statistics*, 20 (2). pp. 176-182. ISSN 1467-842X
23. Mohan, N.R and Daley, D. J (1978). Asymptotic behaviour of higher order moments of renewal processes and random walks, *Ann. of Prob.*, 6, 516-521. USA.
24. Mohan, N.R (1978). On almost sure convergence of maximum of a sequence of random variables, *J. Indian Stat. Assoc.*, 16, 127-130.
25. Pakshirajan, R.P and Mohan, N.R (1978). Some functional limit theorems for multi dimensional random walks, *Zeit. Wahr. Geb.*, 41, 263-271. Germany.
26. Vasudeva, R. (1978). A logarithmic law for sums of stable random variables. *Sankhya Ser. A* 40, no. 2, 174–184.
27. Vasudeva, R. (1978). A log log law for Abel's sum. *Acta Math Acad. Sci. Hungar.* 32, no. 3-4, 205–215.
28. H.V. Hebbar (1978) A functional law of iterated logarithm for maximum of Gaussian sequences. *Z. Wahrscheinlichkeitstheorie Verw. Geb.* Vol.45. 181-189.
29. H.V. Hebbar (1979) A law of iterated logarithm for extreme values from Gaussian sequences. *Z. Wahrscheinlichkeitstheorie Verw. Geb.* Vol.48. 1-16.
30. Vasudeva, R. (1979). Functional law of the iterated logarithm for i.i.d. random variables attracted to a completely asymmetric stable law. *Teor. Veroyatn. Primenen.* 24, no. 4, 835–840.
31. H.V. Hebbar (1980) Almost sure limit points of maximum of stationary Gaussian sequences. *The Annals of Probability*. Vol.8. 393-399.
32. S.S.Nayak (1981) Characterization based on record values, *Journal of Indian Statistical Association*. Vol. 19.
33. Mohan, N.R (1981). A strong renewal theorem, *J. Indian Stat. Assoc.*, 19, 99-102.
34. Mohan, N.R (1981). A criterion for connectedness in two-associate-class PBIB designs, *J. Stat. Plan. Inference*, 5, 211-212. USA.
35. Vasudeva, R. (1981). A law of the iterated logarithm for bivariate summands. *J. Indian Stat. Assoc.* 19, 183–197.
36. Pakshirajan, R.P. And Vasudeva, R. (1981). A functional law of the iterated logarithm for a class of subordinators. *Ann. Prob.* 9, no. 6, 1012–1018.
37. Mohan, N.R and Nayak, S. S (1982). A characterization based on the equidistribution of the first two spacings of record values, *Zeit. Wahr. Geb.*, 60, 219-221. Germany.
38. Mohan, N.R and Nagaraja, H. N (1982). On the independence of system life distribution and cause of failure, *Scand. Actuarial J.*,

188-198.

39. Pakshirajan, R.P. And Vasudeva, R. (1982). An extension of Strassen's functional law of the iterated logarithm for variables without variance. *Statistics and probability: essays in honor of C. R. Rao*, 531–545, North-Holland, Amsterdam-New York.
40. Vasudeva, R. (1984). Chover's law of the iterated logarithm and weak convergence. *Acta Math. Hungar.* 44, no. 3-4, 215–221.
41. Vasudeva, R. (1985). On the lower functions of subordinators. *J. Indian Stat. Assoc.* 23, 75–81.
42. S.S.Nayak (1984) Almost sure limit points the number of the boundary crossings related to SLLN and LIL for record times, inter record time and the number of record values. *Stochastic processes and their applications*. Vol.70. 167-176.
43. S.S.Nayak (1985) Almost sure limit points of independent copies of sample maxima. *Stochastic processes and their applications*. Vol.20. 353-360.
44. S.S.Nayak (1985) Record values and partial maxima of a dependent sequence. *Journal of Indian Statistical Association* Vol.23.
45. Vasudeva, R. (1986). A note on Wichura's law of the iterated logarithm. *J. Indian Stat. Assoc.* 24, 85–90.
46. Vasudeva, R. (1986). On the domain of partial attraction. *Proceedings of the VIII Annual conference of ISPS*, 143-157.
47. Vasudeva, R. (1986). Number of boundary crossings related to the strong law of large numbers and the law of the iterated logarithm. *Proceedings of the National Seminar on Stochastic Process, Statistical Inference and Sample Survey (Sambalpur, 1985)*. *J. Orissa Math. Soc.* 5, no. 1, 83–95.
48. Vasudeva, R. (1987). Functional laws of the iterated logarithm for bivariate sums. *Sankhya* Ser. A 49, no. 2, 232–247.
49. S.S.Nayak (1988) Almost sure limit points of sample extremes of an i.i.d sequence, *Acta Math.Hung.* Vol 51, 35-45.
50. Vasudeva, R. and Divanji, G. (1988). Law of the iterated logarithm for the increments of stable subordinators. *Stoch. Proc. Appl.* 28, no. 2, 293–300.
51. Divanji, G. (1988) On semi- α -Laplace distributions. *J. Indian Statist. Assoc.*, 26. pp. 31-38.
52. Divanji, G. and Vasudeva, R. (1989). Tail behaviour of distributions in the domain of partial attraction and some related iterated logarithm laws. *Sankhya* Ser. A 51, no. 2, 196–204.
53. Vasudeva, R. and Divanji, G. (1990). Almost sure limit set of the vector sequence of partial sums and delayed sums. *Calcutta Stat. Assoc. Bull.* 39, no. ISS-156, 151–161.
54. Vasudeva, R. and Divanji, G. (1991). Law of iterated logarithm for random subsequences. *Stat. Prob. Lett.* 12, no. 3, 189–194.
55. Raju, C. (1991) 3-stage chain sampling plans. *Communication in Statistics-Theory and methods*, 20 (5-6). pp. 1777-1801. ISSN 0361-0926
56. Raju, C. (1991) On some prediction formulas for projection of

- consumer goods. National Academy Science Letters-INDIA, 14 (2). pp. 93-95. ISSN 0250-541X
57. Raju, C. (1991) Procedures and tables for the construction and selection of chain sampling plans ChSP-4A(c1, c2) Part 1. Journal of Applied Statistics, 18 (3). pp. 361-381. ISSN 0266-4763
 58. Raju, C. (1992) Procedures and tables for the construction and selection of chain sampling plans ChSP-4A(c1,c2) Part 2. Journal of Applied Statistics, 19 (1). pp. 125-140.
 59. Raju, C. (1992) On equivalence of OC functions of certain conditional sampling plans. Communications in statistics –Simulation and computation. 21 (4). pp. 961-969. ISSN 0361-0918
 60. Mohan, N.R and Subramanya, U.R, (1991). Characterization of max domains of attraction of univariate p-max stable laws, *Proceedings of the symposium on distribution theory*, 11-24. Kochi.
 61. Vasudeva, R. (1992). Iterated logarithm laws, confidence sequences and sequential tests. *Contributions to stochastics*, Wiley, New York, 164–177.
 62. Vasudeva, R. and Divanji, G. (1992). LIL for delayed sums under a non-identically distributed setup. *Teor. Veroyatn. Primen.* 37, no. 3, 534-542; *translation in Theory Prob. Appl.* 37 (1992), no. 3, 497–506.
 63. Vasudeva, R. and Savitha, S. (1992). Law of the iterated logarithm for random subsequences. *J. Indian Stat. Assoc.* 30, no. 1, 13–24.
 64. Vasudeva, R. (1992). On the problem of classification. *J. Mysore University Sec B* 34, 143-145.
 65. Mohan, N.R (1992). A unified criterion for the local uniform convergence of the density of the maximum, *Stat. Prob. Lett.*, 14, 189-194. USA.
 66. Mohan, N.R and Ravi, S (1992). On scale and exponent function of a class of limiting processes. *J. Ramanujam math. Soc.*, 7, 33-42.
 67. Mohan, N.R (1992). Simultaneous characterisation of exponential and geometric distributions, Assam Statistical Review (Special Issue), 6, No. 2.
 68. Mohan, N.R., Vasudeva, R. and Hebbar, H.V. (1993). On geometrically infinitely divisible laws and geometric domains of attraction. *Sankhya Ser. A*, no.2, 171–179.
 69. Vasudeva, R. and Savitha, S. (1993). On the increments of Wiener process—a look through subsequences. *Stoch. Proc. Appl.* 47, no. 1, 153–158.
 70. Mohan, N.R and Janhavi, J.V (1993). A note on a criterion for a block design to be X^{-1} -balanced, *Calcutta Stat. Assoc. Bulletin*, 43, 239-243.
 71. Mohan, N.R and Adiga, C (1993). A note on Ward's conjecture, *J. Indian Math. Soc.*, 59, 201-206.
 72. Raju, C. and Murthy, M. N. Narasimha (1993) Procedures and tables for the construction and selection of chain sampling plans ChSP-4A(c1, c2) Part 3. Journal of Applied Statistics, 20 (4). pp. 495-511.

73. Raju, C. and Narasimha Murthy, M. N. (1994) Designing ChSP-4(c1, c2) plans. *Journal of Applied Statistics*, 21 (4). pp. 267-277.
74. Subramanya, U. R. (1994) On max domains of attraction of univariate p-max stable laws. *Statistics & Probability letters*, 19 (4). pp. 271-279. ISSN 0167-7152
75. Mohan, N.R and Ravi, S (1994). On the limit distribution of maxima of random number of bivariate random vectors, *Mathematica Balkanica, New series* 8, Fasc 2-3. Bulgaria.
76. Raju, C. and Jothikumar, J. (1994) A design of chain sampling plan ChSP-1 based on Kullback-Leibler information. *Journal of Applied Statistics*, 21 (3). pp. 153-160.
77. Vasudeva, R. and Savitha, S. (1995). Law of the iterated logarithm for subsequences of partial maxima of stationary Gaussian sequence. *J. ISPS* 2, 15-30.
78. Janardan, K.G., Vasudeva, R. and Mohan, N.R. (1995). On some special birth processes in biology. *Comm. Stat. Theory Meth.* 24, no. 4, 1033–1038.
79. Raju, C. and Narasimha Murthy, M. N. (1995) Minimum risks chain sampling plans (CHSP-4(C(1), C(2))) indexed by acceptable quality level and limiting quality level. *Journal of Applied Statistics*, 22 (3). pp. 389-426. ISSN 0266-4763
80. Raju, C. and Narasimha Murthy, M. N. (1995) Procedures and tables for the construction and selection of chain sampling plans CHSP-4A(C(1), C(2))R 4. *Journal of Applied Statistics*, 22 (2). pp. 261-271. ISSN 0266-4763
81. Raju, C. and Narasimha Murthy, M. N. (1996) Two-stage chain sampling plans ChSP-(0,2) and ChSP-(1,2) .1. *Communications in statistics –Simulation and computation.*, 25 (2). pp. 557-572. ISSN 0361-0918
82. Mohan, N.R and Janhavi, J.V (1996). A criterion for orthogonality of not necessarily connected block designs, *J. Indian Soc. Prob. Stat.*, Vol. 3.
83. Vasudeva, R. (1996). Some almost sure results for stable subordinators. *Proceedings of the International conference on Stochastic processes, Chochin University of Science and Technology*, 125-130.
84. Jothikumar, J. and Raju, C. (1996) Two stage chain sampling plans ChSP-(0,2) and ChSP-(1,2) .2. *Communications in statistics – Simulation and computation.* 25 (3). pp. 817-834. ISSN 0361-0918
85. Jothikumar, J. and Raju, C. (1996) Two stage chain sampling plans ChSP-(0,2) and ChSP-(1,2) .2. *Communications in statistics – Simulation and computation.* 25 (3). pp. 817-834. ISSN 0361-0918
86. C. Raju and M.N. Narasimha Murthy (1996) Two stage chain sampling plans ChSP-(0,2) and ChSP-(1,2)-part 1, *Communication in Statistics-simulation and computation.* Vol. 25 (2) 557-572.
87. Vasudeva, R. (1997). How related are the law of iterated logarithm and weak convergence. *Prob. Appl.*, 33-46.

88. Janardan, K.G, Mohan, N.R, Vasudeva, R and Hebbar, H.V (1997). A stochastic model with random change point for the study of oviposition tactics of weevils on beans, *J. Stat. Plan. Inf.*, 61, 193-201. USA.
89. Raju, C. and Jothikumar, J. (1997) Procedures and tables for the construction and selection of chain sampling plans ChSP-4A(c(1),c(2))r .5. *Journal of Applied Statistics*, 24 (1). pp. 49-76. ISSN 0266-4763
90. H.V.Hebbar and N. Vadiraja (1997) Limit points of sequences of moving maxima. *Statistics and Probability letters*. Vol.34. 13-18.
91. H.V.Hebbar and N. Vadiraja (1997) Almost sure limit points of sequences of moving maxima under power normalization. *Journal of the Indian society for probability and statistics*. 93-105.
92. N.R. Mohan and S. Ravi (1998) A property of extreme value distributions. *Journal of Indian Statistical association*. Vol.36. 115-123.
93. H.V.Hebbar and N. Vadiraja (1998) Almost sure limit points of sequences of maxima and moving maxima. *Sankhya. Ser.A*. vol.60. 50-61.
94. Vasudeva, R. (1999). Law of the iterated logarithm for moving maxima. *Sankhya Ser. A* 61, no. 2, 166–173.
95. Ravi, S. (2000) Think it over. *Resonance*, 5 (12). p. 75. ISSN 0971-8044
96. Vasudeva, R. (2001). Law of the iterated logarithm-Cluster points for subsequences of bivariate summands. *Stoch. model. Appl.* 4, 1-14.
97. Vasudeva, R. (2001). Stratified sampling- when the optimum allocation demands more than 100 percent sampling!. *Resonance-A J. Sci. Edu. Prob. Stat.*, 70-72.
98. Vasudeva, R. (2001). How Negative can the product -moment coreelation coefficient be?. *Resonance-A J. Sci. Edu. Prob. Stat.*, 67-69.
99. Mohan, N.R and Ravi, S (2002). Some properties of two families of classes of life distributions, *J. Appl. Prob.*, Vol. 39, No. 3, 581-589.
100. Bhattacharjee, M.C, Ravi, S, Vasudeva, R and Mohan, N.R (2003). New order preserving properties of geometric compounds, *Stat. Prob. Lett.*, Vol. 64, Issue 2, 113-120
101. Mohan, N.R and Ravi, S (2003). On class L, class G, and compound distributions in reliability, *Stat. Prob. Lett.*, 61, 269-276.
102. Vasudeva, R. and Divanji, G. (2005). On almost sure behavior of stable subordinators over rapidly increasing sequences. *Teor. Veroyatn. Primen.* 50, no. 4, 818--822; *translation in Theory Prob. Appl.* 50 (2006), no. 4, 718–722.
103. Ravi, S. (2005) Computer-aided multivariate analysis, 4th edition. *Journal of the Royal Statistical Society Series A-Statistics in Society*, 168 (Part 4). p. 870.
104. Ravi, S. (2005) Multilevel statistical models, 3rd edition. *Journal of the Royal Statistical Society Series A-Statistics in Society*, 168

(Part 1). pp. 252-253.

105. Vasudeva, R. and Divanji, G. (2006). Chover's form of law of iterated logarithm for rapidly increasing subsequences. *J. Indian Stat. Assoc.* 44, no. 2, 185–195.
106. Vasudeva, R. and Moridani, A.Y. (2008). Almost sure lower bound for the selection differential. *Calcutta Stat. Assoc. Bull.* 60, no. 239-240, 219–233.
107. Vasudeva, R. and Moridhani, A.Y. (2008). Domain of partial attraction of the s-th maxima of heavy tailed max semistable laws. *MySCIENCE*, III 2, 27-32.
108. Vasudeva, R. and Divanji, G. (2009). A bivariate law of iterated logarithm for partial sums and delayed sums. *Open Stat. Prob. J.* 1, 65–70.
109. S. Ravi and Praveena, A. S. (2009). On Extrema of a Bivariate Exponential Random Vector. *mySCIENCE*, Biannual Science Journal of University of Mysore 4, 82-100.
110. Vasudeva, R. and Srilakshminarayana, G. (2009). Chover's law of iterated logarithm for trimmed sums when the distribution function belongs to the domain of partial attraction of a semi-stable law. *J. Indian Stat. Assoc.* 47, no. 2, 161–181.
111. Vasudeva, R. and Srilakshminarayana, G. (2009). Chover's law of iterated logarithm for r-th moving maxima, *ProbStat Forum* 2, 78-93.
112. Vasudeva, R. and Srilakshminarayana, G. (2009). On sub-Gaussian distribution and their properties. *MySCIENCE*, IV 1, 52-59.
113. Vasudeva, R. and Vasantha Lakshmi, M.S. (2009). Burr distribution as limit distribution of extremes of a random number of random variables. *MySCIENCE*, IV 2, 120-129.
114. Ravi, S. (2009) Statistical and Probabilistic Methods in Actuarial Science. *Journal of the Royal Statistical Society Series A-Statistics in Society*, 172 (Part 2). p. 530.
115. Ravi, S. (2009) Nonlinear Time Series: Semiparametric and Nonparametric Methods. *Journal of the Royal Statistical Society Series A-Statistics in Society*, 172 (Part 4). pp. 940-941.
116. Ravi, S. (2010) On a characteristic property of generalized Pareto distributions, extreme value distributions and their max domains of attraction. *Statistical Papers*, 51 (2). pp. 455-463.
117. Ravi, S. (2010) Bayesian Reliability. *Journal of the Royal Statistical Society: Series A (Statistics in Society)*, 173 (4). p. 935. ISSN 1467-985X
118. S. Ravi and Praveena, A. S. (2010). A note on tail behaviour of distributions in the max domain of attraction of the Frechet / Weibull law under power normalization. *ProbStat Forum*, e-journal 3, 01-10.
119. Vasudeva, R. and Moridani, A.Y. (2010). Limit distributions of the extremes of a random number of random variables in a stationary Gaussian sequence. *ProbStat Forum* 3, July, 78–90.
120. Vasudeva, R and Moridani, A.Y. (2011). Kiefer's law of the

iterated logarithm for the vector of upper order statistics. *Prob. Math. Stat.* 31, no. 2, 331–347.

121. Ravi, S. and Prathibha, (2011) On Reliability Concepts For Discrete Lifetime Random Variables. *mySCIENCE*, 6 (1-2). pp. 1-11.
122. Sreehari, M., Ravi, S. and Vasudeva, R. (2011). On sums of independent random variables whose distributions belong to the max domain of attraction of max stable laws. *Extremes* 14, no. 3, 267–283.
123. Divanji, G and Vidyalaxmi, Kokkada (2011) A precise asymptotic behaviour of the large deviation probabilities for weighted sums. *Applied Mathematics*, 2 (9). pp. 1175-1181.
124. Sreehari, M. and Vasudeva, R. (2012). Characterization of multivariate geometric distributions in terms of conditional distributions. *Metrika* 75, 271-286.
125. Vasudeva, R. (2012). Almost sure behaviour of near moving maxima. *J. Stat. Plan. Infer.*, to appear (has appeared online).
126. Ravi, S. and Prathibha, (2012) Relationship between certain classes of life distributions and some stochastic orderings. *ProbStat Forum*, 5 (Januar). pp. 1-7.
127. Ravi, S. and Ahmad Mirza Aghazadeh Attari, (2012) A Note On Some Reliability Properties of Extreme Value, Generalized Pareto and Transformed Distributions. *mySCIENCE*, 7 (1-2). pp. 59-72.
128. Chikkagoudar, M. S. and Biradar, B. S. (2010) Rank Tests for Two-Sample Problems Based on Multiple Type-II Censored Data. *COMMUNICATIONS IN STATISTICS-THEORY AND METHODS*, 39 (18). pp. 3203-3221.
129. S. Ravi and Praveena, A. S. (2011). On von Mises type conditions for p-max stable laws, rates of convergence and generalized log pareto distributions. *Journal of Statistical Planning and Inference* 141(9), 3021-3034.
130. S. Ravi and Praveena, A. S. (2011). On storage models. *Journal of Indian Statistical Association* 49(2), 215-229.
131. Chikkagoudar, M. S. and Biradar, B. S. (2012) Locally Most Powerful Rank Tests for Comparison of Two Failure Rates Based on Multiple Type-II Censored Data. *COMMUNICATIONS IN STATISTICS-THEORY AND METHODS*, 41 (23). pp. 4315-4331.
132. Chikkagoudar, M. S. and Biradar, B. S. (2012) Locally most powerful rank tests for comparison of two failure rates based on multiple type-II censored data. *Comm. Statist. Theory Methods*, 41 (23). pp. 4315-4331.
133. Vasudeva, R. and Srilakshminarayana, G. (2013) On strong large deviation results for lightly trimmed sums and some applications. *Statistics & Probability Letters*, 83 (7). 1745 - 1753.
134. Vasudeva, R. and Vasantha Kumari, J. (2013) On general error distributions. *Probstat Forum*, 6 pp.89-95

135. Vasudeva, R. and Vasantha Kumari, J. (2014) Asymptotic behaviour of near-maxima of Gaussian sequences. *Metrika*, 77 (7). pp. 861-866. ISSN 0026-1335
136. Vasudeva, R. and Vasantha Kumari, J. and Ravi, S. (2014) On the asymptotic behaviour of extremes and near maxima of random observations from the general error distributions. *Journal of Applied Probability*, 51 (2). pp. 528-541. ISSN 0021-9002
137. Biradar, B. S. and Santosha, C. D. (2014) Estimation of the Mean of the Exponential Distribution Using Maximum Ranked Set Sampling with Unequal Samples. *Open Journal of Statistics*, 4 (8). pp. 641-649. ISSN 2161-718X.
138. Sreehari, M. and Divanji, G. (2014) On limit infimum results for Subsequences of partial sums and random sums. *Statistics and Probability letters*, 95, 101-109.
139. Vidyaxmi, K, Divanji, G. and Raviprakash, K. N. (2014) Almost sure limit inferior for increments of stable subordinators. *Open Access Linbrary Journal*, <http://dx.doi.org/10.4236/oalib.1100812>.