

References:-

1. Acharyya,R.(2001), “Southern Export of Dirty “variety” and optimality of Environmental Standards: Case of Consumption Pollution”, Working Paper, Department of Economics, Jadavpur University, Kolkata
2. Anderson, K., Damania, R.,Jackson, L.A. (2004), “Trade, Standards, and the Political Economy of Genetically Modified Food”, World Bank Policy Research working Paper 3395.Washington DC: The World Bank
3. Anderson, S.P and N Schmitt (2000), “Non-Tariff Barriers and Trade Liberalization”, CESifo Working Paper, January
4. Baldwin, Robert E. (1970), “Nontariff Distortions of International Trade.” The Brookings Institution, Washington
5. Baldwin, Richard E. (2000), “Regulatory Protectionism, Developing Nations and a Two-Tier World Trade System”, Brookings Trade Forum, Washington D.C.; (reprinted in Maskus and Wilson (eds.), (2001), “Quantifying Trade Effects of Technical Barriers: Can it be done?” University of Michigan Press, Ann Arbor).
6. Baldwin, Richard(2001), “Regulatory Protectionism, Developing Nations and A two-Tier World Trade System, CEPR Discussion Paper No.2574
7. Baller, S. (2007), “Trade effects of regional standards liberalization: a heterogeneous firms Approach”, World Bank Policy Research Working Paper 4124.
8. Barrett, S. (1994), “The Welfare implications of minimum quality standards”, American Journal of Agricultural Economics 66: 466-471
9. Beghin (2006), “Non–Tariff Barriers”, Working paper 06 – WP 438,Center for Agricultural and Rural Development, Iowa State University

10. Beghin, John, and Jean-Christophe Bureau. (2001), "Quantitative Policy Analysis of Sanitary, Phytosanitary and Technical Barriers to Trade", *Economie Internationale* 87: 107-130.
11. Bocksteal , N.E. (1984), "The Welfare implications of minimum quality standards.", *American Journal of Agricultural Economics* 66: 466-471
12. Boom , A. (1995), "Asymmetric international minimum quality standards and vertical differentiation.", *The Journal of Industrial Economics* 18 (XLIII):101-120
13. Bora, B., Kuwahara, A., and Laird, S. (2002), "Quantification of Non-Tariff Measures, Policy Issues in International Trade and Commodities", Study Series No. 18, UNCTAD, UNCTAD/ITCD/TAB/19.
14. Bredahl, M. E., Schmitz, A. and Hillman, J. "Rent seeking in international trade: The great tomato war.", *Journal of Agricultural Economics*, Vol. 69:pp. 1–10.
15. Brom, F. W. A. (2000), "Food, consumer concerns, and trust: Food ethics for a globalizing market.", *Journal of Agriculture and Environmental Ethics*, Vol. 12:pp. 127–139
16. Calvin, L., Krissoff, B. (1998), "Technical Barriers to Trade: A Case Study of Phytosanitary Barriers and U.S.-Japanese Apple Trade", *Journal of Agricultural and Resource Economics*, 23(2): 351-366.
17. Castinot, A. (2008), "A Comparative Institutional Analysis on Agreements on Product Standards.", *Journal of International Economics*, 75: pp197-213
18. Chen, Maggie X. and A. Mattoo (2004), "Regionalism in Standards: Good or Bad for Trade?" World Bank Policy Research Working Paper.

19. Chen, M.X.; Otsuki, T.; Wilson, J.S. (2006), "Do standard matters for export success?" World Bank Policy Research Working Paper:280.
20. Crivelli, P. Grochl,J. (2012), "SPS Measures &Trade :Implementation matters.", Staff Working Paper, ERSD 2012-05,World Trade Organization: Economic Research &Statistics Division.
21. Das ,Kasturi (2008), "Addressing SPS Challenges in India" CWS, Working Paper
22. Davis,ChristinaL. (2003), "Food Fights over Free Trade: How International Institutions Promote Agricultural Trade Liberalization", Princeton , NJ: Princeton University Press
23. Deardorff, A.V., and Stern, R.M., (1998), "Measurement of Nontariff Barriers Studies in International Economics", The University of Michigan Press. Ann Harbor.
24. Disdier A.C., Fontagne L. and Mimouni,M. (2007), "The impact of regulation on agricultural trade: Evidence from SPS and TBT Agreements." CEPII Working Paper, No. 2007-04. Centre d'EtudesProspectivesetd'InformationsInternationales, Paris.
25. Feenstra, R. (2004), "Advanced International Trade: Theory and Evidence", New Jersey: Princeton University Press, 496 p.
26. Fischer, R., and Serra, P, (2000), "Standards and Protection." Journal of International Economics 52: 377-400.
27. Fontagne, L., Mimouni, M. and J. M. Pasteels (2005), "Estimating the impact of environmental SPS and TBT on international trade", Integration and Trade Journal vol.28, no.19: pp.7-37.
28. Fugazza, M. and Maur, J. (2008), "Non Tariff Barriers in computable General equilibrium Modeling.", Policy Issues in International Trade and Commodities Study Series No:38,UNCTAD

29. Ganslandt; Mattias and J.R.Markusen (2001), “Standards and Related Regulations in International Trade: A Modeling Approach”, Chapter 4 in Maskus and Wilson (eds.), (2002), “Quantifying Trade Effects of Technical Barriers: Can it be done?” – University of Michigan Press, Ann Arbor
30. Grossman,G.M., Krueger,A.B., (1995), “Economic Growth and the Environment”, The Quarterly Journal of Economics,Vol.110,No2,pp.353-377
31. Henson,S. and Jaffee,S.(2007), “The costs and benefits from compliance with food safety standards for exports by developing countries: The case of fish and fishery products in J.Swinner(ed) Global Supply Chains, standards and the poor(Oxon, UK:CABI publication,pp-26-41)
32. Henson, Spencer, and John S. Wilson, eds. (2005), “The WTO and Technical Barriers to Trade”, in the “Critical Perspectives on the Global Trading System and the WTO Series”, Northampton, MA: Edward Elgar Publishing Ltd.
33. Henson, Spencer and Rupert Loader. (2001), “Barriers to Agricultural Exports from Developing Countries: The Role of Sanitary and Phytosanitary Requirements.” World Development 29(1): 85-102
34. John C. Beghin and Jean-Christophe Bureau (2001),“Quantification of Sanitary, Phytosanitary, and Technical Barriers to Trade for Trade Policy Analysis”, Working Paper 01-WP 291,Center for Agricultural and Rural Development, Iowa State University.
35. Kennedy, PW. (1994), “Equilibrium pollution taxes in open economies with imperfect competition”, Journal of Environmental Economics and Management, 27: 49-63
36. Kono, Daniel Y. (2006), “Optimal Obfuscation: Democracy and Trade Policy Transparency.” American Political Science Review, 100(3): 369-384.

37. Kono, Daniel Y. (2009), "Protection for Whom? The Uses and abuses of SPS Standards in the WTO", paper prepared for the Oxford Princeton Conference on "Global Trade Ethics & Policies of WTO Reform," Princeton , NJ, Feb 19,2009
38. Kallummal Murali (2012), "SPS measures and possible market access implications for agricultural trade in the Doha Round: An analysis of systemic issues." ARTNeT Working Paper Series No. 116
39. Krugman, Paul R. (1980), "Scale Economies, Product Differentiation, and the Pattern of Trade", *American Economic Review* 70: 950-959
40. Krugman, P.R and Obsfeld, M.(2000), "International Economics Theory and Policy" Prentice Hall,2000
41. Lamb, Russell L. (2006), "Rent Seeking in U.S.-Mexican Avocado Trade." *Cato Journal*, 26(1): 159-177.
42. Leland, H.E. (1979), "Quacks, Lemons and Licensing: A Theory of Minimum Quality Standards." *Journal of Political Economy*, Vol87 pp1328-1348
43. Mantovani and M. Vancauteran (2003), "The Harmonization of Technical Barriers to Trade, Innovation and Export Behavior: Theory with an Application to EU Environmental Data."
44. Marette, S. and Beghin, J. C. (2010), "Are standards always protectionist?", *Review of International Economics*, Vol. 18:pp. 179–192.
45. Meyer, N.et al (2010), "Bilateral and Regional Trade Agreements and Technical Barriers to Trade: An African Perspective." *OECD Trade Policy Working Papers No. 96*,OECD Publishing

46. Moenius (1999), "Three essays on Trade Barriers and Trade Volumes." PhD dissertation; University of California, San Diego
47. OECD. (2005), "Analysis of Non-Tariff Barriers of Concern to Developing Countries", OECD Trade Policy Working Paper No. 16. France: OECD
48. Otsuki, Tsunehiro, John S. Wilson, and MirvatSewadeh. (2001), "Saving Two in a Billion: Quantifying the Trade Effect of European Food Safety Standards on African Exports." *Food Policy*, 26: 495-514
49. Roberts, D., Unnevehr, L. (2005), "Resolving trade disputes arising from trends in food safety regulation: the role of the multilateral governance framework", *World Trade Review*, 4: 3, 469-497.
50. Roberts D., T. Josling, and D. Orden (1999), "A Framework for Analyzing Technical Trade Barriers in Agricultural Markets." Technical Bulletin No. 1876. Economic Research Service, US Department of Agriculture, Washington D.C.
51. Ronnen,U., (1999), "Minimum quality standards, fixed costs, and competition." *Rand Journal of Economics*, 22,490-504
52. Sawney, A. (2005), "Quality Measures in Food Trade: The Indian Experience." Blackwell Publishing Limited
53. Saquib,M.and Taneja,N. (2005), "Non-Tariff Barrier and India's Exports:The case of ASEAN and Srilanka". ICRIER, Working Paper no165
54. Suwa-Eisenmann, A. and Verdier, T.(2002), "Reciprocity and the Political economy of harmonization and mutual recognition of regulatory measures,CERP Discussion papers 3147 (London:CERP,2002)

55. Swann, G. P. (2010), "International standards and trade: A review of the empirical literature", OECD Trade Policy Working Paper, No. 97, Paris. Available at <http://dx.doi.org/10.1787/5kmdbg9xktwg-en>.
56. Swann, Peter, P. Temple and M. Shurmer (1996), "Standards and Trade Performance: The UK Experience." *Economic Journal*, 106.
57. Swinnen, J.F.M and Vandemoortele T. (2011), "Trade and the Political Economy of Food Standards." *Journal of Agricultural Economics*, Vol. 62:pp:259–280
58. Tian,H. (2003), "Eco-labeling scheme, environmental protection, and protectionism", *Canadian Journal of Economics*, Vol. 36: pp. 608–633.
59. Tirole, J. (1998), "The Theory of Industrial Organization." Cambridge, MA: MIT Press.
60. Thilmany, D. D. and Barrett, C. B. (1997), "Regulatory barriers in an integrating world food market.", *Review of Agricultural Economics*, Vol. 19: pp. 91–107.
61. UNCTAD (2013), "Non-Tariff Measures to Trade: Economic and Policy Issues for Developing Countries". UNCTAD
62. Valletti, T. M. (2000), "Minimum quality standards under Cournot competition." *Journal of Regulatory Economics*, Vol. 18: pp. 235–245
63. Vancauteran, Marc and Weiserbs (2003), "The impact of the Removal of Technical Barriers to Trade on Border Effects and Intra-Trade in the European Union", Université Catholique de Louvain
64. Wilson, John S. and T. Otsuki (2004), "Standards and Technical Regulations and Firms in Developing Countries: New Evidence from a World Bank Technical Barriers to Trade Survey." World Bank, Washington D.C.
65. www.saarc-sec.org

66. www.wto.org
67. Zahniser, Steven. (2006), "U.S.-Mexico Agricultural Trade during the NAFTA Era." Paper prepared for the conference "Doha, NAFTA, and California Agriculture," sponsored by the Giannini Foundation, Sacramento, CA.