

СПИСОК РЕКОМЕНДОВАНОЇ ЛІТЕРАТУРИ

З НАВЧАЛЬНОЇ ДИСЦИПЛІНИ «ЕПІДЕМІОЛОГІЯ»

Основна (базова)

1. Методи соціальної медицини /Під загред. О.М. Очередька, О.Г. Процек. – Вінниця: Тезис, 2007.- 410с
2. Edwards A, Elwyn G, Mulley A. Explaining risks: turning numerical data into meaningful pictures. *BMJ* 2002;324: 827-30.
3. Fahey T, Griffiths S, Peters TJ. Evidence based purchasing: understanding results of clinical trials and systematic reviews. *BMJ* 1995;311: 1056-9.
4. Last JM. A dictionary of epidemiology. Oxford: Oxford University Press, 2001.
5. McPherson K, Britton A, Causer L. Coronary heart disease. Estimating the impact of changes in risk factors. London: Stationery Office, National Heart Forum, 2002.
6. Mark Woodward (Third Edition) Epidemiology Study Design and Data Analysis, 2014
7. Armstrong, B.G. and Sloan, M. (1989) Ordinal regression models for epidemiologic data. *Am. J. Epidemiol.*, 129, 191–204.
8. Fisher, R.A., Yates, F. Statistical tables for biological, agricultural and medical research, 6th ed., Longman Group Ltd., London, 2006
9. L loid, E., Ledermann. Handbook of applicable mathematics. Vol. VI: Statistics Part B, John Wiley & sons, New York, 1984.
10. Ashton, J. (Ed.) (1994) The Epidemiological Imagination. Open University Press, Buckingham.
11. Noether G.E. (2005). Elements of Nonparametric Statistics, New York: Wiley.
12. Asia Pacific Cohort Studies Collaboration (2003a) Cholesterol, coronary heart disease and stroke in the Asia-Pacific region. *Int. J. Epidemiol.*, 32, 563–572.
13. Kleinman JC, Donahue RP, Harris MI, Finucane FF, Madans JH, Brock DB. Mortality among diabetics in a national sample. *Am J Epidemiol* 1988; 128:389-401
14. Bates, D.M. and Watts, D.G. (1988) Non-linear Regression Analysis and Its Applications. John Wiley & Sons, New York.
15. Wetherill G.B. (2000). Sequential Methods in Statistics, 2nd Ed., London, Chapman and Hall
Armitage P. (1999). Sequential Medical Trials, 2nd Ed., Oxford Blackwell

Допоміжна

1. Coughlin, S.S., Benichou, J. and Weed, D.L. (1994) Attributable risk estimation in case-control studies. *Epidemiol. Rev.*, 16, 51–64.
2. Cox, D.R. (1958) Two further applications of a model for binary regression. *Biometrika*, 45, 562–565.
3. Walsh J.E. (2003). Handbook of Nonparametric Statistics, vol. III, V an Nostrand, Princeton, N.J.
4. Холлендер М., Вульф Д. Непараметрические методы статистики. - М.: Финансы и статистика, 1983. - 518с.
5. Lehmann E.L. (2007). Nonparametrics: Statistical Methods Based on Ranks. San Francisco: Holden-Day.

**Зав. кафедрою соціальної медицини
та організації охорони здоров'я**



проф. Очередько О.М.