

Übersicht 79

Literaturauswahl zur Anwendung der Ernährungserhebungsmethode:
Häufigkeitsliste - Food Frequency Method

- Abramson, J.H., Slome, C., Kosovsky, C.: Food frequency interview as an epidemiological tool. *Amer.J.Public Health* 53: 1093-1101 (1963)
- Block, G.: A review of validations of dietary assessment methods. *Amer.J.Epidem.* 115: 492-505 (1982) Lit. 9.193
- Morgan, R.W., Jain, W., Miller, A.B. et al.: A comparison of dietary methods in epidemiologic studies. *Amer.J.Epidem.* 107: 488-498 (1978) Lit.4.391
- Nesheim, R.O.: Current methods of assessing food intake. *Nutrition in the 1980's. Progress in clinical and biological research* 67: 49-57 (1981) Lit.9.231
- Sorenson, A.W.: Assessment on nutrition in epidemiologic studies. p.434-474 in D.Schottenfield, J.S.Fraumeni (eds): *Cancer Epidemiology and Prevention*. Saunders, Philadelphia, 1982 Lit.9.195
- Youland, D.M., Engle, A.: Practices and problems in HANES. *J.Amer. Diet.Assoc.* 68: 22-25 (1976) Lit.5.828
- Kahn, H.A., Phillips, R.L., Snowdon, D.A., Cho, W.: Association between reported diet and all-cause mortality. *Amer.J.Epidem.* 119(5) 775-787 (1984) Lit.11.703
- Smith-Barbaro, P., Darby, L., Reddy, B.S.: Reproducibility and accuracy of a food frequency questionnaire used for diet intervention studies. *Nutr.Res.* 2: 249-261 (1982) Lit.9.604
- Chu, S.Y., Kolonel, L.N., Hankin, J.H., Lee, J.: A comparison of frequency and quantitative dietary methods for epidemiologic studies of diet and disease. *Amer.J.Epidem.* 119: 323-334 (1984) lit.11.643
- Schafer, R.B., Keith, P.M.: Socio-psychological factors in the dietary quality of married and single elderly. *J.Amer.Diet.Ass.* 81(1) 30-34 (1982) Lit.9.310
- Williams, A.C., Penfield, M.P.: Development and validation of an instrument for characterizing food-related behavior. *J.Amer.Diet. Ass.* 85(6) 685-689 (1985)
- Samer, J.M., Humble, Ch.G., Skipper, B.E.: Alternatives in the collection and analysis of food frequency interview data. *Amer.J. Epidem.* 120(4) 572-581 (1984) Lit.12.620
- Mullen, B.J., Krantuler, N.J., Grivetti, L.E., Schutz, H.G., Meiselman, H.L.: Validity of a food frequency questionnaire for the determination of individual food intake. *Amer.J.clin.Nutr.* 39: 136-143 (1984) Lit.11.151
- Bailey, L.B., Wagner, P.A., Davis, C.G., Dinning, J.S.: Food frequency related to folacin status in adolescents. *J.Amer.Diet.Ass.* 84(7) 801-804 (1984) Lit.12.308
- Stuff, J.E., Garza, C., O'Brian-Smith, E., Nichols, B.L., Montandon, C.M.: A comparison of dietary methods in nutritional studies. *Amer.J.clin.Nutr.* 37: 300-306 (1983) Lit.10.112
- Yarnell, J.W.G., Fehily, A.M., Milbank, J.E., Sweetnam, P.M., Walker, C.L.: A short dietary questionnaire for use in an epidemiological survey: comparison with weighed dietary records. *Human Nutr.Appl. Nutr.* 37A: 103-112 (1983) lit.10.342

- Arelson, J.M., Coernus, M.M.: Reliability and validity of a food frequency check list. *J. Amer. Diet. Ass.* 83(2) 152-155 (1983) Lit.10.730
- Hankin, J.H., Rawlings, V., Nomura, A.: Assessment of a short dietary method for a prospective study on cancer. *Amer. J. clin. Nutr.* 31: 355-359 (1978) Lit.6.948
- Persson, L.A., Carlgren, G.: Measuring children's diet: evaluation of dietary assessment techniques in infancy and childhood. *Internat. J. Epidem.* 13(4) 506-517 (1984) Lit.12.959
- Holdsworth, M.D., Davies, L., Wilson, A.: Simultaneous use of four methods of estimating food consumption. *Human Nutr. Appl. Nutr.* 38A: 132-137 (1984) Lit.12.431
- Wahrendorf, J.: A comparison of frequency and quantitative dietary methods for epidemiologic studies of diet and disease. *Amer. J. Epidem.* 121(5) 776-778 (1985) Lit.13.525
- Byers, T., Marshall, J., Fiedler, R., Zielezny, M., Graham, S.: Assessing nutrient intake with an abbreviated dietary interview. *Amer. J. Epidem.* 122(1) 41-50 (1985) Lit.16.899
- Richard, L., Roberge, A.G.: Validity of a short method based on food frequency and multiple regression to evaluate the nutrient intakes of French Canadian women. *Nutr. Res.* 6: 17-27 (1986) Lit.15.682
- Russell-Briefel, R., Caggiula, A.W., Kuller, L.H.: A comparison of 3 dietary methods for estimating vitamin A intake. *Amer. J. Epidem.* 122: 628-636 (1985) Lit.15.167
- Howe, G.R., Harrison, L., Jain, M.: A short-dietary history for assessing dietary exposure to N-nitrosamines in epidemiologic studies. *Amer. J. Epidem.* 124: 595-602 (1986) lit.16.800
- Pickle, L.W., Hartmann, A.M.: Indicator foods for vitamin A assessment. *Nutr. Cancer* 7(1/2) 3-23 (1985) Lit.16.815
- Colditz, G.A., Branch, L.G., Lipnick, R.J., Willett, W.C., Rosner, B., Posner, B.M., Hennekens, C.H.: Increased green and yellow vegetable intake and lowered cancer deaths in an elderly population. *Amer. J. clin. Nutr.* 41: 32-36 (1985) Lit.12.988
- Willett, W.C., Sampson, L., Stampfer, M.J., Rosner, B., Bain, C., Witschi, J., Hennekens, C.H., Speizer, F.E.: Reproducibility and validity of a semiquantitative food frequency questionnaire. *Amer. J. Epidem.* 122: 51-65 (1985) Lit.16.898
- Gray, G.-E., Paganini-Hill, A., Ross, R.K., Henderson, B.E.: Assessment of three brief methods of estimation of vitamin A and C intakes for a prospective study of cancer: comparison with dietary history. *Amer. J. Epidem.* 119: 581-590 (1984) Lit.11.707
- Larkin, F.A. et al.: Comparison of estimated nutrient intakes by food frequency and dietary records in adults. *J. Amer. Diet. Ass.* 89(2) 215-223 (1989) Lit.24.282
- Brigitte-Computer-Aktion: Fragebogen - Ernähren Sie sich richtig (Pudel, V.), Hamburg, 1987 Lit.19.581
- Dawson-Hughes, B., Jacques, P., Shipp, C.: Dietary calcium intake and bone loss from the spine in healthy postmenopausal women. *Amer. J. clin. Nutr.* 46(4) 685-687 (1987)
- Rohan, T.E., Record, S.J., Cook, M.G.: Repeatability of estimates of nutrient and energy intake: the quantitative food frequency approach. *Nutr. Res.* 7: 125-137 (1987) Lit.19.606
- Bingham, S.A.: The dietary assessment of individuals: methods, accuracy, new techniques and recommendation. *Nutr. Abstr. Rev.* 57(10) 705-742 (1987) Lit.19.750

- Willett, W.: Nutritional epidemiology: issues and challenges. *Int. J. Epidemiol.* 16(2) 312-317 (1987) Lit.19.820
- Jacobsen, B.K., Thelle, D.S.: The Tromsø Heart Study: the relationship between food habits and the body mass index. *J. Chron. Dis.* 40(8) 795-800 (1987) Lit.20.046
- Byers, T., Marshall, J., Anthony, E., Fiedler, R., Zielezny, M.: The reliability of dietary history from the distant past. *Amer. J. Epidemiol.* 125(6) 999-1011 (1987) Lit.20.131
- Cummings, S.R., Block, G., McHenry, K., Baron, B.: Evaluation of two food frequency methods of measuring dietary calcium intake. *Amer. J. Epidemiol.* 126(5) 796-802 (1987) Lit.20.136
- Thompson, F.E., Lamphiear, D.E., Metzner, H.L., Hawthorne, V.M., Oh, M.S.: Reproducibility of reports of frequency of food use in the Tecumseh diet methodology study. *Amer. J. Epidemiol.* 125(4) 658-671 (1987) Lit.20.138
- Farley, M.A. et al.: Adult dietary characteristics affecting iron intake: a comparison based on iron density. *J. Amer. Diet. Ass.* 87(2) 184-189 (1987) Lit.20.180
- Vobecky, J.S., David, P., Vobecky, J.: Identification of risk factors for cardiovascular diseases in childhood - follow-up after 9 years. *Amer. J. Clin. Nutr.* 46(3) 527A (1987) Lit.20.645
- Resurreccion, A.V.A., Paguio, L.P.: Differences in diet patterns of mothers of preschool children from low and middle income groups. *Nutr. Res.* 8: 21-30 (1988) Lit.20.750
- Vailas, L.I., Blankenhorn, D.H., Selzer, R.H., Johnson, R.L.: A computerized food frequency analysis for the clinical setting: use in documentation and counseling. *J. Amer. Diet. Ass.* 87(12) 1539-1543 (1987) Lit.20.790
- Willett, W.C. et al.: The use of a self-administered questionnaire to assess diet four years in the past. *Amer. J. Epidemiol.* 127: 188-199 (1988) Lit.21.252
- Krall, E.A., Dwyer, J.T., Coleman, K.A.: Factors influencing accuracy of dietary recall. *Nutr. Res.* 8: 829-841 (1988) Lit.22.552
- Flegal, K.M., Larkin, F.A., Metzner, H.L., Thompson, F.E., Guire, K.E.: Counting calories - partitioning energy intakes estimated from a food frequency questionnaire. *Amer. J. Epidemiol.* 128(4) 749-760 (1988) Lit.23.058
- Hankin, J.H.: Dietary methods for estimating vitamin A and carotene intakes in epidemiological studies of cancer. *J. Canad. Diet. Ass.* 48(Fall) 219-224 (1988) Lit.22.915
- Mackerras, D., McPherson, R.S.: Evaluation of two food frequency methods of measuring dietary calcium intake. *Amer. J. Epidemiol.* 128(3) 679-681 (1988) Lit.22.967
- Roidt, L., White, E., Goodman, G.E., Wahl, P.A., Omenn, G.S., Rollins, B., Karkeck, J.M.: Association of food frequency questionnaire estimates of vitamin A intake with serum vitamin A levels. *Amer. J. Epidemiol.* 128(3) 645-654 (1988) Lit.23.061
- Pietinen, P., Hartman, A.M., Haapa, E., Räsänen, L., Haapakoski, J., Palmgren, L., Albanes, D., Virtamo, J., Huttunen, J.K.: Reproducibility and validity of dietary assessment instruments. 1. Self-administered food use questionnaire with a portion size booklet. *Amer. J. Epidemiol.* 128(3) 655-666 (1988) Lit.23.062
- Lockie, G.M., Wise, A., Liddell, J.A.: Methods for analysis of a food frequency questionnaire. *J. Human Nutr. Diet.* 1/Feb 29-37 (1988) Lit.23.645
- Argus, R.M. et al.: A simple method for assessing calcium intake in Caucasian women. *J. Amer. Diet. Ass.* 89(2) 209-214 (1989) Lit.24283

- Bausch-Goldbohm, R.A. et al.: Results of the methodological study for the design of a simplified, self-administered questionnaire. S.79-89 in Diet, hormone and cancer. IARC Technical Rep. No.4, Lyon, 1988 Lit.24.183
- Krall, E.A., Dwyer, J.T.: Validity of a food frequency questionnaire and a food diary in a short-term recall situation. J.Amer. Diet.Ass. 87(10) 1374-1377 (1987) Lit.20.851 + 20.212
- Humble, C.G., Samett, J.M., Skipper, B.E.: Use of quantified and frequency indices of vitamin A intake in a case-control study of lung cancer. Int.J.Epidem. 16(3) 341-346 (1987) CC30(42)196
- Trevisan, M et al.: Calcium-rich food and blood pressure. Findings from the Italian National Research Council Study. Amer.J.Epidem. 127(6) 1155-1163 (1988) Lit.21.889
- Mackerras, D., Buffler, P.A., Randall, E., Nichaman, M.Z., Pickle, L.W., Mason, T.J.: Carotene intake and the risk of laryngeal cancer in coastal Texas. Amer.J.Epidem. 128(5) 980-988 (1988) Lit.24.004
- Larkin, F.A., et al.: Comparison of estimated nutrient intakes by food frequency and dietary records in adults. J.Amer.Diet.Ass. 89(2) 215-223 (1989) Lit.24.282
- Hegstedt, D.M. Errors of measurement. Nutrition and Cancer 12(2) 105-108 (1989) Lit.24.330
- Lindsted, K.D. et al.: Long-term (24y) recall reliability in cancer cases. Nutr.Cancer 12(2)135-160(1988) Lit.24.330