

Author	Title/Full Citation	Paper Number
Lin, P	Nutrient sources of the dietary patterns of the DASH-Sodium trial <i>Lin PH, Aickin M, Champagne C, Craddock S, Sacks FM, McCarron P, Rukenbrod F, Haworth L. Nutrient sources of the dietary patterns of the DASH-Sodium trial. JADA 2003-Apr 103 (4) 488-96.</i>	206
Most-Windhauser, M	Dietary Quality Assurance Processes of the DASH-Sodium Controlled Feeding Study <i>Most-Windhauser M, Craddock S, Crawford S, Redican S, Rhodes D, Rukenbrod F, Laws R. Dietary Quality Assurance Processes of the DASH-Sodium Controlled Feeding Study. JADA Oct 2003</i>	207
Obarzanek, E	Individual Blood Pressure Responses to Change in Salt Intake: Results from the DASH-Sodium Trial <i>Obarzanek E, Proschan M, Vollmer W, Moore T, Sacks F, Appel L, Svetkey L, Most-Windhauser M, Cutler J. Individual Blood Pressure Responses to Change in Salt Intake: Results from the DASH-Sodium Trial. Hypertension 2003; 42:459-467</i>	211
Phillips, K	Long-Term Stability of Nutrients in a Frozen Mixed Food Control Material <i>Phillips KM, Simpkins AH, Amanna KR, Wolf W, Stewart KK, Clark S, Kim KP, Beecher GR, Holden J. Long-Term Stability of Nutrients in a Frozen Mixed Food Control Material. Fresenius J Anal Chem. 2001; 370:297-302.</i>	221
Sacks, F	Main outcome paper: Effects on Blood Pressure of Reduced Dietary Sodium and the Dietary Approaches to Stop Hypertension (DASH) Diet <i>Sacks FM, Svetkey LP, Vollmer WM, Appel LJ, Bray GA, Harsha D, Obarzanek E, Conlin PR, Miller ER, Simons-Morton D, Karanja N, Lin PH, Aickin M, Most-Windhauser MM, Moore TJ, Proschan MA, Cutler JA. Effects on blood pressure of reduced dietary sodium and the Dietary Approaches to Stop Hypertension (DASH) diet. N Engl J Med 2001;344:3-10.</i>	219
Sacks, F	Sodium and Blood Pressure: No Data Dredging, Please! <i>Sacks FM. Sodium and Blood Pressure: No Data Dredging, Please. AJH 2003; 16:614-616</i>	234
Svetkey, L	The DASH diet, Sodium Intake and Blood Pressure Trial (DASH-Sodium): Rationale and Design <i>Svetkey LP, Obarzanek E, Appel LJ, Karanja NM, Bray GA, Windhauser MW, McCarron PB, Laws RL, The DASH Diet, Sodium Intake and Blood Pressure Trial (DASH-Sodium): Rationale and Design, JADA, Supp, Aug. 1999, 99:8</i>	203
Vollmer, W	Effects of diet and sodium intake on blood pressure: subgroup analysis of the DASH-Sodium Trial. <i>Vollmer WM, Sacks FM, Ard J, Appel LJ, Bray GA, Simons-Morton DG, Conlin PR, Svetkey LP, Erlinger TP, Moore TJ, Karanja N, for the DASH-Sodium Trial Collaborative Research Group. Effects of diet and sodium intake on blood pressure: subgroup analysis of the DASH-Sodium Trial. Ann Intern Med. 2001;135:1019-1028.</i>	218
Vollmer, W	New Insights into the Effects on Blood Pressure of Diets Low in Salt and High in Fruits and Vegetables and Low-fat Dairy Products <i>Vollmer WM, Sacks FM, Svetkey LP. New Insights into the Effects on Blood Pressure of Diets low in Salt and High in Fruits and Vegetables and Low-fat Dairy Products. Curr Control Trials Cardiovasc Med 2001; 2:71-74.</i>	228