**Characteristics of Environmental influences on Child Health Outcomes (ECHO) Cohorts Recruited During Pregnancy (Faro et al., 2021). *MCN The American Journal of Maternal Child Nursing***

**Funding:** Research reported in this publication was supported by the Environmental influences on Child Health Outcomes (ECHO) program, Office of The Director, National Institutes of Health, under Award Numbers U2COD023375 (Coordinating Center), U24OD023382 (Data Analysis Center), and UG3OD023320 (Faro) UG3OD023248 (Sauder), UG3OD023318 (Dunlop), UG3OD023344​​ (Roman), UG3OD023285 (Kerver), and UG3OD023337 (Weidinger and Huddleston).

The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health.

**ACKNOWLEDGEMENTS**

The authors wish to thank our ECHO colleagues, the medical, nursing and program staff, as

well as the children and families participating in the ECHO cohorts. We also acknowledge the

contribution of the following ECHO program collaborators: Coordinating Center: Duke Clinical

Research Institute, Durham, North Carolina: Benjamin DK, Smith PB, Newby KL; Data Analysis

Center: Johns Hopkins University Bloomberg School of Public Health, Baltimore, Maryland:

Jacobson LP; Research Triangle Institute, Durham, North Carolina: Parker CB;

ECHO Awardees and Cohorts— Northeastern University, Boston, Massachusetts: Alshawabkeh

AN; University of Colorado Anschutz Medical Campus, Aurora, Colorado: Dabelea D; Memorial

Hospital of Rhode Island, Pawtucket: Deoni S, D’Sa VA; New York State Psychiatric Institute at

Columbia University, New York: Duarte CS, Canino GJ, Monk CE, Posner JE; Emory University,

Atlanta, Georgia: Dunlop AL, Brennan PA, Corwin EJ; Avera McKennan Hospital and University

Health Center, Sioux Falls, South Dakota: Elliott AJ; University of California, Berkeley: Eskenazi

B; Kaiser Permanente, Oakland, California: Ferrara A, Croen LA; Henry Ford Health System,

Detroit, Michigan: Johnson C, Ownby D, Zoratti E; University of Arizona, Tucson, Arizona:

Martinez F, Wright A; Marshfield Clinic Research Foundation, Marshfield, WI: Bendixsen C;

University of Wisconsin- Madison: Gern J; University of Southern California, Los Angeles:

Gilliland FD, Breton CV; Feinstein Institute for Medical Research, Manhasset, New York:

Gregersen PK, Diamond B; University of Pittsburgh, Pennsylvania: Hipwell AE, Keenan KE;

Dartmouth College, Hanover, New Hampshire: Karagas MR; University of Tennessee Health

Sciences Center: Tylavsky FA; Seattle Children's Research Institute, Washington:

Sathyanarayana S; University of Washington, Seattle: Karr C, Sathyanarayana S; University of

New Mexico, Albuquerque: Lewis JL; Brigham & Women's Hospital, Boston, Massachusetts:

Litonjua AA, Weiss ST; Oregon Health & Science University, Portland, Oregon: McEvoy CT,

Spindel ER; Johns Hopkins University, Baltimore, Maryland: Volk HE; University of California,

Davis: Schmidt RJ, Ozonoff S; Kaiser Permanente, Oakland, California: Croen LA; Drexel

University, Philadelphia, Pennsylvania: Newschaffer CJ; University of California, Davis: Schmidt

RJ, Ozonoff S; University of Rochester, New York: O’Connor TG, Buss C, Miller RK, Wadhwa

PD; University of Pittsburgh. Magee-Women's Hospital, Pennsylvania: Simhan HN; Harvard

Pilgrim Health Care, Boston, Massachusetts: Oken E, Kleinman KP; University of North

Carolina, Chapel Hill: O’Shea M, Fry R; Michigan State University, East Lansing, Michigan: Paneth N, Kerver JM, Ruden DM; University of Michigan, Ann Arbor, Michigan: Padmanabhan

V; Columbia University, New York, New York: Perera FP, Herbstman JB; University of Illinois,

Urbana: Schantz SL; University of California, San Francisco: Woodruff T; University of Utah,

Salt Lake City: Stanford JB, Clark EB, Porucznik C; New York University School of Medicine,

New York, New York: Trasande L; Medical University of South Carolina, Charleston: Hunt K,

Vena JE, Wapner R; Icahn School of Medicine at Mount Sinai, New York, New York: Wright RJ,

Wright RO; Boston Children’s Hospital, Boston, Massachusetts: Enlow MB; Inova Health Care

System, Falls Church, Virginia: Huddleston K