This is title

13 March, 2023

(Julvez et al., 2011; Signes-Pastor et al., 2019; Valera-Gran et al., 2017).

# References

Julvez, J., Forns, M., Ribas-Fitó, N., Torrent, M., Sunyer, J., 2011. Attention behavior and hyperactivity and concurrent neurocognitive and social competence functioning in 4-year-olds from two population-based birth cohorts. European Psychiatry 26, 381–389. <https://doi.org/10.1016/j.eurpsy.2010.03.013>

Signes-Pastor, A.J., Vioque, J., Navarrete-Muñoz, E.M., Carey, M., Garcı́a-Villarino, M., Fernández-Somoano, A., Tardón, A., Santa-Marina, L., Irizar, A., Casas, M., Guxens, M., Llop, S., Soler-Blasco, R., Garcı́a-de-la-Hera, M., Karagas, M.R., Meharg, A.A., 2019. Inorganic arsenic exposure and neuropsychological development of children of 4–5 years of age living in spain. Environmental Research 174, 135–142. <https://doi.org/10.1016/j.envres.2019.04.028>

Valera-Gran, D., Navarrete-Muñoz, E.M., Garcia de la Hera, M., Ferná´ndez-Somoano, A., Tardón, A., Ibarluzea, J., Balluerka, N., Murcia, M., González-Safont, L., Romaguera, D., Julvez, J., Vioque, J., 2017. Effect of maternal high dosages of folic acid supplements on neurocognitive development in children at 4–5 years of age: The prospective birth cohort infancia y medio ambiente (INMA) study. The American Journal of Clinical Nutrition ajcn152769. <https://doi.org/10.3945/ajcn.117.152769>

# Tables

# Figures