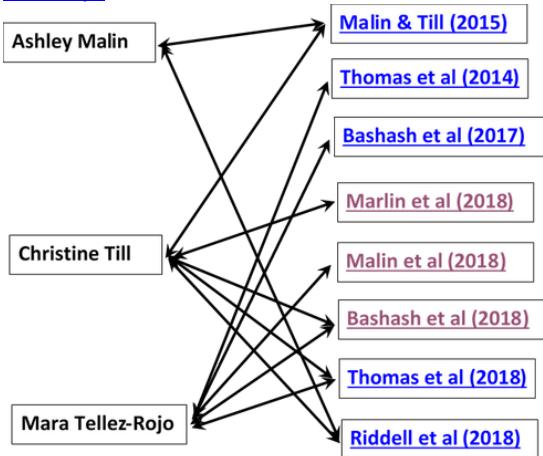
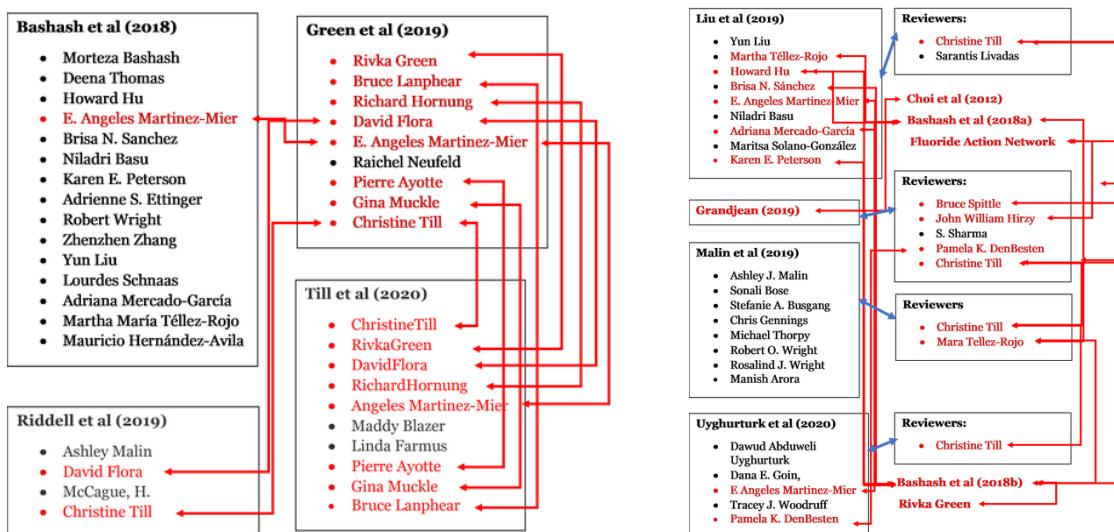


An outline highlighting the troubling, tangled web of inter-connected relationships among study authors, reviewers, journal editors and commenters of some of the studies most frequently referenced by anti-fluoridation activists. Initial associations were highlighted by Ken Perrott.

<https://openparachute.wordpress.com/2019/12/15/some-fluoride-iq-researchers-seem-to-be-taking-in-each-others-laundry/>



<https://openparachute.wordpress.com/2020/04/10/anti-fluoridation-propaganda-now-relies-on-only-four-studies-6-incestuous-relationship-of-these-studies/>



The authors, reviewers, editors and commenters of these studies work within a “[Filter Bubble](#)” that needs to be exposed and broken to prevent the ability of dubious studies to be published and promoted – unfortunately the bubble extends to include members of the public, most of whom are not qualified to personally evaluate study limitations.



Authors and co-authors, Reviewers, Editors and Commenters of the 21 anti-F neurological studies listed below
The four studies singled out by Connett & referenced in Ken Perrott's article above are **red-highlighted** in the list of 21 studies.
Those who have contributed to more than four of the 21 studies are highlighted.

- Christine Till – Author-12, Reviewer-4
- E Angeles Martinez-Mier – 11
- Ashley J Malin – 7
- Rivka Green – 7
- M. Mara Tellez-Rojo – author-7, Reviewer-1
- Phillipe Grandjean – author-4, Chief Editor-5
- David Bellinger – Author-1, Founding Editor-1, Associate Editor-3, Editorial Comment-1
- Bruce Lanphear – 6
- David Flora – 6
- Brisa N Sánchez – 5
- Howard Hu – 5
- Niladri Basu – 5
- Pierre Ayotte – 5
- Gina Muckle – 4
- Karen E Peterson – 4
- Mauricio Hernandez-Avila – 4
- Morteza Bashash – 4
- Richard Hornung – 4
- Robert O Wright – 4
- Deena Thomas – 3
- Hugh M Cague – 3
- Julia K. Riddell – 3
- Lourdes Schnaas – 3
- Linda Farmus – 2
- Maddy Blazer – 2
- Rachel Neufeld – 2
- Stefanie A Busgang – 2
- Yun Liu – 2

List of Studies:

1) 2012 Developmental Fluoride Neurotoxicity: A Systematic Review and Meta-Analysis : Environ Health Perspect, 2012
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3491930/>

- Anna L. Choi
- Ying Zhang
- Guifan Sun
- Philippe Grandjean

2) 2014 Neurobehavioural effects of developmental toxicity: Lancet Neurology, March 2014 (The only fluoride reference was to the 2012 Choi paper co-authored by Grandjean.)

<https://www.thelancet.com/journals/laneur/article/PIIS1474-4422%2813%2970278-3/fulltext>

- Philippe Grandjean
- Philip J Landrigan

3) 2014 Urinary Fluoride in Pregnant Women and Prenatal Fluoride Exposure and Mental Development Index (MDI) in 1-3 Year Old Infants from Mexico City, Mexico: ISEE Conference Abstracts 2014:

<https://ehp.niehs.nih.gov/doi/abs/10.1289/isee.2014.P2-376>

- Deena Thomas
- Brisa Sanchez
- Howard Hu
- David Bellinger
- Niladri Basu
- Lourdes Schnaas
- E. Angeles Martinez-Mier
- Adriana Mercado-García
- Mauricio Hernandez-Avila
- M. Mara Tellez-Rojo

4) 2015 Exposure to fluoridated water and attention deficit hyperactivity disorder prevalence among children and adolescents in the United States: an ecological association: Environ Health, 2015: **Phillipe Grandjean, Chief Editor**; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4389999/>

- Ashley J Malin
- Christine Till

5) 2017 Prenatal Fluoride Exposure and Cognitive Outcomes in Children at 4 and 6–12 Years of Age in Mexico: Environ Health Perspect, 2017 Sep:
<https://pubmed.ncbi.nlm.nih.gov/28937959/>

- Morteza Bashash
- Karen E. Peterson
- Deena Thomas
- Adrienne S. Ettinger
- Howard Hu
- Robert Wright
- E. Angeles Martinez-Mier
- Zhenzhen Zhang
- Yun Liu
- Lourdes Schnaas
- Brisa N. Sanchez
- Adriana Mercado-García
- Martha María Téllez-Rojo
- Mauricio Hernández-Avila

6) 2018 Fluoride exposure and thyroid function among adults living in Canada: Effect modification by iodine status: Environment International, December 2018:

<https://pubmed.ncbi.nlm.nih.gov/30316182/>

- **Ashley Malin**
- Julia Riddell
- Hugh McCague
- **Christine Till**

7) 2018 Prenatal fluoride exposure and attention deficit hyperactivity disorder (ADHD) symptoms in children at 6–12 years of age in Mexico City: Environment International, December 2018:

<https://pubmed.ncbi.nlm.nih.gov/30316181/>

- Morteza Bashash
- Maelle Marchand
- **Howard Hu**
- ChristineTill
- **E. Angeles Martinez-Mier**
- **Brisa N. Sanchez**
- **Niladri Basu**
- Karen E. Peterson
- **Rivka Green**
- Lourdes Schnaas
- **Adriana Mercado-García**
- Mauricio Hernández-Avila
- **Martha María Téllez-Rojo**

8) 2018 OP V – 2 Prenatal fluoride exposure and neurobehavior among children 1–3 years of age in Mexico: Occupational & Environmental Medicine, March 2018:

https://oem.bmjjournals.org/content/75/Suppl_1/A10.1

- Deena Thomas
- **Brisa Sanchez**
- Karen Peterson
- **Niladri Basu**
- **E Angeles Martinez-Mier**
- **Adriana Mercado-Garcia**
- Mauricio Hernandez-Avila
- **Christine Till**
- Morteza Bashash
- **Howard Hu**
- **Martha M Tellez-Rojo**

9) 2018 Community Water Fluoridation and Urinary Fluoride Concentrations in a National Sample of Pregnant Women in Canada: Environ Health Perspect, 2018 Oct:

<https://pubmed.ncbi.nlm.nih.gov/30392399/>

- **Christine Till**
- **Rivka Green**
- John G Grundy
- Richard Hornung
- Raichel Neufeld
- **E Angeles Martinez-Mier**
- **Pierre Ayotte**
- Gina Muckle
- **Bruce Lanphear**

10) 2018 Association of water fluoride and urinary fluoride concentrations with attention deficit hyperactivity disorder in Canadian youth: Environment International , December 2019:

<https://pubmed.ncbi.nlm.nih.gov/31654913/>

- Julia K.Riddell
- **Ashley J. Malin**
- **David Flora**
- Hugh M Cague
- **Christine Till**

11) 2019 Fluoride exposure and pubertal development in children living in Mexico City: Environ Health, 2019 Mar 29: **Phillipe Grandjean , Chief Editor; Associate Editor David Bellinger; Christine Till, Reviewer**

<https://pubmed.ncbi.nlm.nih.gov/30922319/>

- Yun Liu
- **Martha Téllez-Rojo**
- **Howard Hu**
- **Brisa N Sánchez**
- **E Angeles Martinez-Mier**
- **Niladri Basu**
- **Adriana Mercado-García**
- Maritsa Solano-González
- Karen E Peterson

12) 2019 Association Between Maternal Fluoride Exposure During Pregnancy and IQ Scores in Offspring in Canada: JAMA Pediatrics, August 19, 2019: Editorial comment by **David Bellinger**

<https://jamanetwork.com/journals/jamapediatrics/fullarticle/2748634>

- **Rivka Green**
- **Bruce Lanphear**
- Richard Hornung
- **David Flora**
- **E. Angeles Martinez-Mier**
- Raichel Neufeld
- **Pierre Ayotte**
- Gina Muckle, PhD
- **Christine Till**

13) 2019 Association of water fluoride and urinary fluoride concentrations with attention deficit hyperactivity disorder in Canadian youth: Environment International, December 2019

<https://pubmed.ncbi.nlm.nih.gov/31654913/>

- Julia K. Riddell
- **Ashley J. Malin**
- **David Flora**
- Hugh McCague
- **Christine Till**

14) 2019 Fluoride exposure from infant formula and child IQ in a Canadian birth cohort: Environment International, September 2019

<https://www.sciencedirect.com/science/article/pii/S0160412019326145>

- **Christine Till**
- **Rivka Green**
- **David Flora**
- Richard Hornung
- **E. Angeles Martinez-Mier**
- Maddy Blazera
- Linda Farmus
- **Pierre Ayotte**
- Gina Muckle
- **Bruce Lanphear**

15) 2019 Fluoride exposure and sleep patterns among older adolescents in the United States: a cross-sectional study of NHANES 2015-2016: Environ Health, 2019 Dec 9: **Phillipe Grandjean, Chief Editor; Associate Editor, David Bellinger; Christine Till, and M. Mara Tellez-Rojo Reviewers**

<https://ehjournal.biomedcentral.com/articles/10.1186/s12940-019-0546-7>

- **Ashley J Malin**
- Sonali Bose
- Stefanie A Busgang
- Chris Gennings
- Michael Thorpy
- Robert O Wright
- Rosalind J Wright
- Manish Arora

16) 2019 Developmental fluoride neurotoxicity: an updated review: Environ Health, 2019:

Phillipe Grandjean, Chief Editor; Associate Editor, David Bellinger ; Christine Till, Reviewer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6923889/>

- **Philippe Grandjean**

17) 2019 Fluoride exposure and kidney and liver function among adolescents in the United States: NHANES, 2013-2016: Environ Int, 2019 Nov:

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- **Ashley J Malin**
- Corina Lesseur
- Stefanie A Busgang
- Paul Curtin
- Robert O Wright
- Alison P Sander

18) 2020 Fluoride exposure from infant formula and child IQ in a Canadian birth cohort: Environment International, January 2020:

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- **ChristineTill**
- **Rivka Green**
- **David Flora**
- Richard Hornung
- **E. Angeles Martinez-Mier**
- Maddy Blazer
- Linda Farmus
- **Pierre Ayotte**
- Gina Muckle
- **Bruce Lanphear**

19) 2020 Associations between Urinary, Dietary, and Water Fluoride Concentrations among Children in Mexico and Canada: Toxics, 2020 Nov 20: **Founding Editor and Chief, David Bellinger**

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- **Rivka Green**
- **Christine Till**
- Alejandra Cantoral
- **Bruce Lanphear**
- **E Angeles Martinez-Mier**
- **Pierre Ayotte**
- Robert O Wright
- **Martha M Tellez-Rojo**
- **Ashley J Malin**

20) 2020 A Benchmark Dose Analysis for Maternal Pregnancy Urine-Fluoride and IQ in Children: medRxiv, 2020 Nov 4
<https://pubmed.ncbi.nlm.nih.gov/33173917/>

- **Philippe Grandjean**
- **Howard Hu**
- **Christine Till**
- **Rivka Green**
- Morteza Bashash
- **David Flora**
- **Martha Maria Tellez-Rojo**
- Peter Song
- **Bruce Lanphear**
- Esben Budtz-Jørgensen

21) 2020 Maternal and fetal exposures to fluoride during mid-gestation among pregnant women in northern California:
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<https://ehjournal.biomedcentral.com/articles/10.1186/s12940-020-00581-2>

- Dawud A Uyghurturk
- Dana E. Goin
- **E Angeles Martinez-Mier**
- Tracey J. Woodruff
- Pamela K. DenBeste