

References

Centre on the Developing Child, Harvard University. (n.d.). Epigenetics and child development: [How children's experiences affect their genes](#).

National Scientific Council on the Developing Child [US]. (2010). [Early experiences can alter gene expression and affect long-term development](#). Working Paper 10. Cambridge, MA, US: Centre on the Developing Child, Harvard University.

National Scientific Council on the Developing Child [US]. (2015). [Supportive relationships and active skill-building strengthen the foundations of resilience](#). Working Paper 13. Cambridge, MA, US: Centre on the Developing Child, Harvard University.

National Scientific Council on the Developing Child [US]. (2020). Connecting the brain to the rest of the body: [Early childhood development and lifelong health are deeply intertwined](#). Working Paper 15. Cambridge, MA, US: Centre on the Developing Child, Harvard University.