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The [MPRES Toolkit](#) and supporting [Professional Development](#) were developed by the [MPRES project leaders and teacher/trainers](#), in coordination with [project partners](#), with web development and administration services provided by [Red Mountain Communications](#). The Toolkit was adapted from work by [Dr. John Graves](#), Montana State University Core Education Faculty member and MPRES project leader.

The MPRES project draws heavily from the following references:

National Research Council. (2012). [A Framework for K-12 Science Education: Practices, Crosscutting Concepts, and Core Ideas](#). Committee on a Conceptual Framework for New K-12 Science Education Standards. Board on Science Education, Division of Behavioral and Social Sciences and Education. Washington, DC: The National Academies Press.
Note: Inline citations on this site refer to this publication as the *Framework*.

NGSS Lead States. 2013. [Next Generation Science Standards: For States, By States](#). Washington, DC: The National Academies Press.

Note: Inline citations on this site refer to this publication as the *NGSS*.