

Publications

Below are articles and publications produced by the REVEAL project team. Manuscripts in review are available from the authors on request.

- Garibay, C., & Huerta-Migus, L. (2017). *REVEAL process evaluation report on culturally responsive research*. Portland, OR: Oregon Museum of Science and Industry.
- Gontan, I., Pattison, S. A., Brandon, S., Rubin, A., Andanen, E., & Benne, M. (2016). *REVEALing findings from the field: Experiences developing and implementing a staff facilitation model at two science centers*. *Informal Learning Review*, 13(2)(May/June), 15–17.
- Oregon Museum of Science and Industry. (2016). *Adelante Mujeres + OMSI: Learning with community partners*. Portland, OR: Oregon Museum of Science and Industry.
- Pattison, S. A., Benne, M., Rubin, A., Gontan, I., Andanen, E., & Dierking, L. D. (2016). *Staff facilitation that supports family learning at exhibits: Findings and recommendations from the REVEAL project*. Portland, OR: Oregon Museum of Science and Industry.
- Pattison, S. A., Randol, S. M., Benne, M., Rubin, A., Gontan, I., Andanen, E., Bromley, C., Ramos-Montañez, S., Dierking, L. D. (2017). *A design-based research study of staff-facilitated family learning at interactive math exhibits*. *Visitor Studies*, 20(2), 138–164.
- Pattison, S. A., Rubin, A., Benne, M., Gontan, I., Andanen, E., Shagott, T., Francisco, M., Ramos-Montanez, S., Bromley, C., & Dierking, L. D. (2018). *The impact of facilitation by museum educators on family learning at interactive math exhibits: A quasi-experimental study*. *Visitor Studies*, 21(1), 4–30.
- Ramos-Montañez, S., Randol, S., Herran, C., Pattison, S., Rubin, A., Shagott, T., Andanen, E., and Benne, M. (2018). *Emergent Activity Frames in Facilitated Family Interactions at Math Exhibits*. Portland, OR: Oregon Museum of Science and Industry.



This material is based upon work supported by the National Science Foundation under Grant No. DRL-1321666. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the authors and do not necessarily reflect the views of the National Science Foundation.