

Welch, L.E., Takashima, A., Miguel, M.B., Layug, B.C., Jones, M.D., and Beck, C.L, 2018. Correlating Environmental Variables with Radon Activity in an Iowa Cave. Proceedings of the 2018 International Radon Symposium, pp. 1-20. <http://aarst-nrpp.com/proceedings/2018/Welch-CORRELATING-ENVIRONMENTAL-VARIABLES-WITH-RADON-ACTIVITY-IN-AN-IOWA-CAVE-2018.pdf>.

Welch, L.E., Chen, Y.I, Jones, M.D., and Beck, C.L., 2019. Correlating Radon Activity with Carbon Dioxide Concentration in an Iowa Cave. Proceedings of the 2019 International Radon Symposium, pp. 11-25. <https://aarst.org/proceedings/2019/CORRELATING-RADON-ACTIVITY-WITH-CARBON-DIOXIDE-CONCENTRATION-IN-IOWA-CAVE-WELCH-2019.pdf>.

Welch, L.E., Paul, B.E., Takashima, A., Rau, G.D., Beck, C.L., Klausner, E.C., Miller, E.R., Jones, M.D., and Lacey, M.J., 2021. Contextualizing Radon Activity in Northeastern Iowa Caves by Measuring Uranium and Thorium at the Radon Sampling Sites. Proceedings of the 2021 International Radon Symposium, pp. 1-14. https://aarst.org/proceedings/2021/Welch_Contextualizing-Radon-Activity-in-Northeastern-Iowa-Caves-2021.pdf.