

Stanford

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Publications

PUBLICATIONS

- **The ionic resistance and chemical stability of polycrystalline K-beta γ alumina in aqueous solutions at room temperature** *SOLID STATE IONICS*
McConohy, G., Baclig, A. C., Poletayev, A. D., Park, J., Chueh, W. C.
2019; 337: 82–90
- **High-Voltage, Room-Temperature Liquid Metal Flow Battery Enabled by Na-K vertical bar K-beta γ -Alumina Stability** *JOULE*
Baclig, A. C., McConohy, G., Poletayev, A., Michelson, A., Kong, N., Lee, J., Chueh, W. C., Rugolo, J.
2018; 2 (7): 1287–96