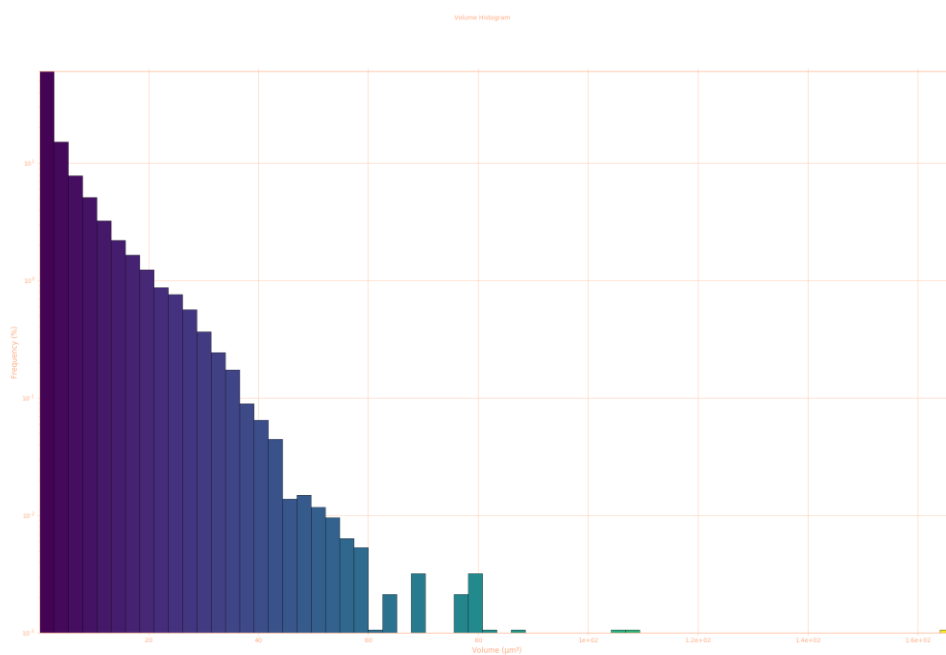


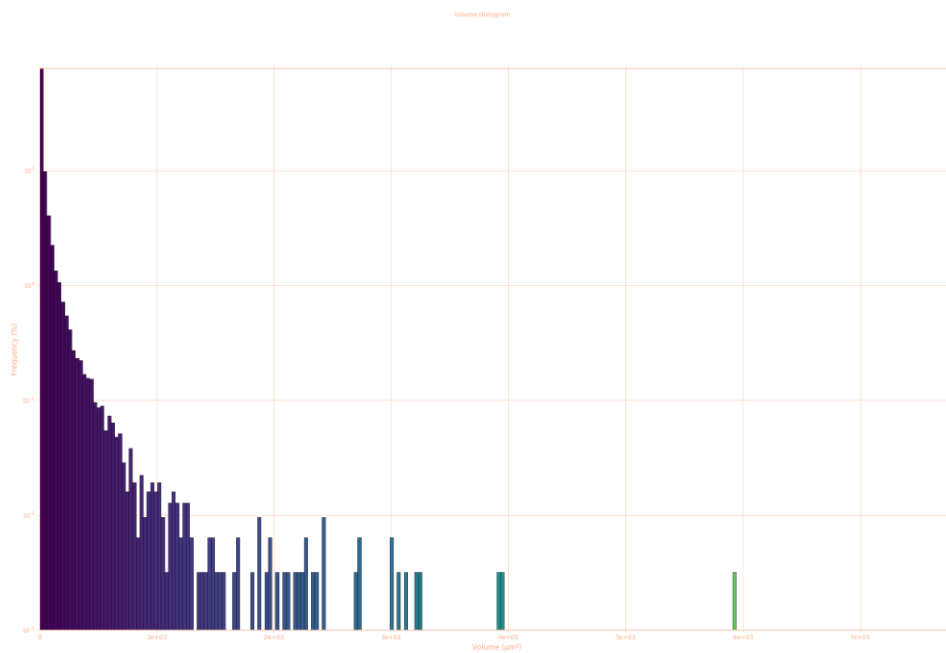
## Supplementary Materials:

# Material Characterization and Influence of Sliding Speed and Pressure on Friction and Wear Behavior of Self-Lubricating Bearing Materials for Hydropower Applications

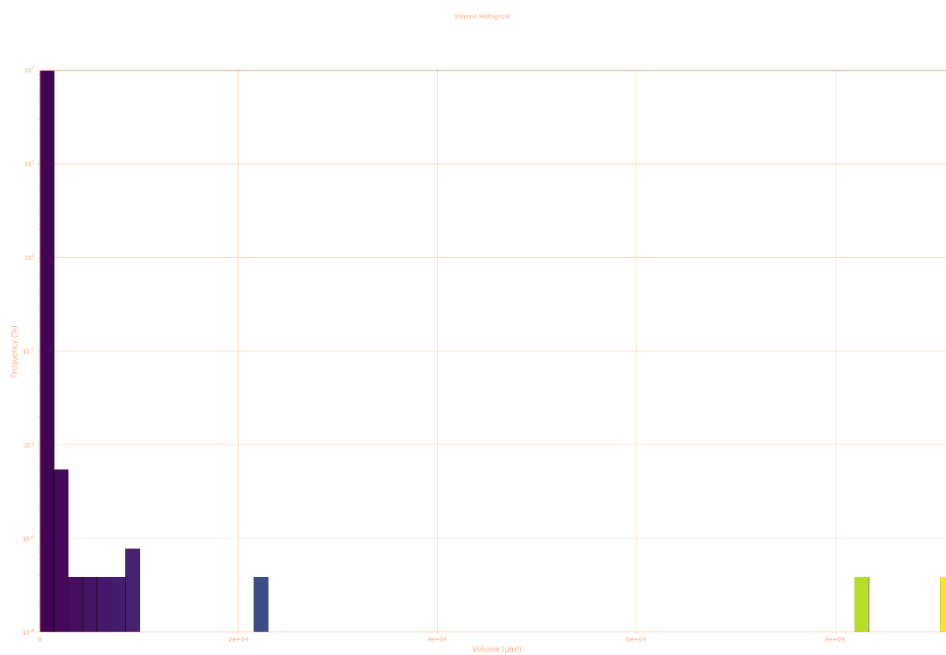
Maria Rodiouchkina, Kim Berglund, Johanne Mouzon, Fredrik Forsberg, Faiz Ullah Shah, Ilia Rodushkin and Roland Larsson



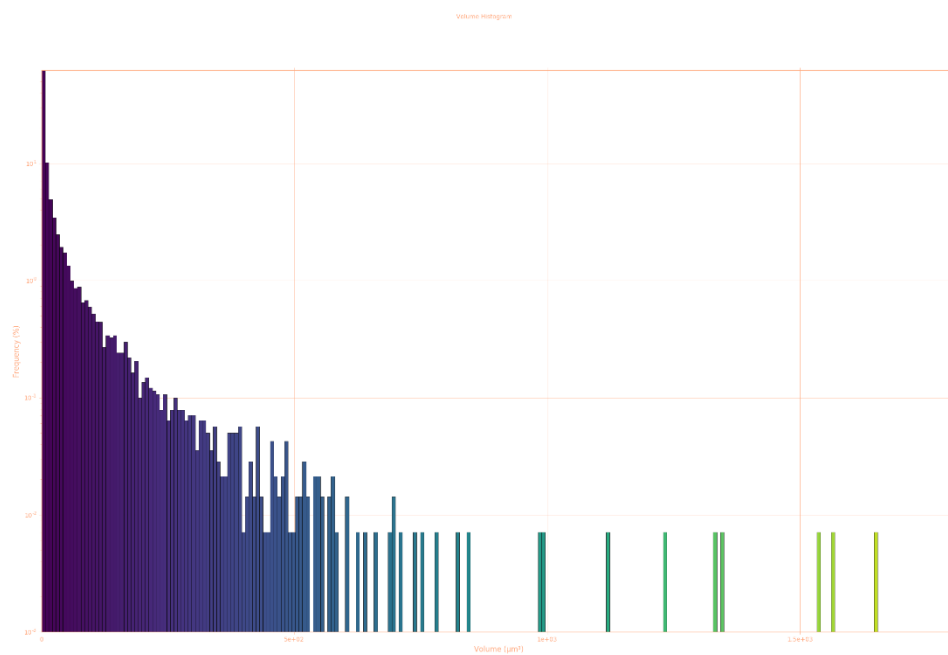
**Figure S1.** Volume distribution of pores in ThorPlas using 20× objective.



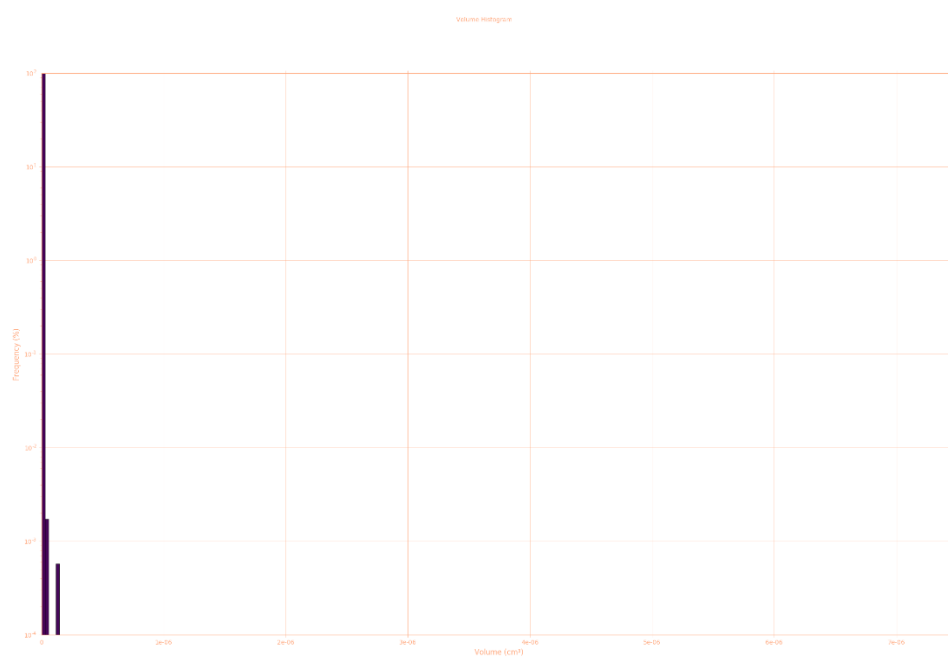
**Figure S2.** Volume distribution of spherical shaped particles in ThorPlas using 20× objective.



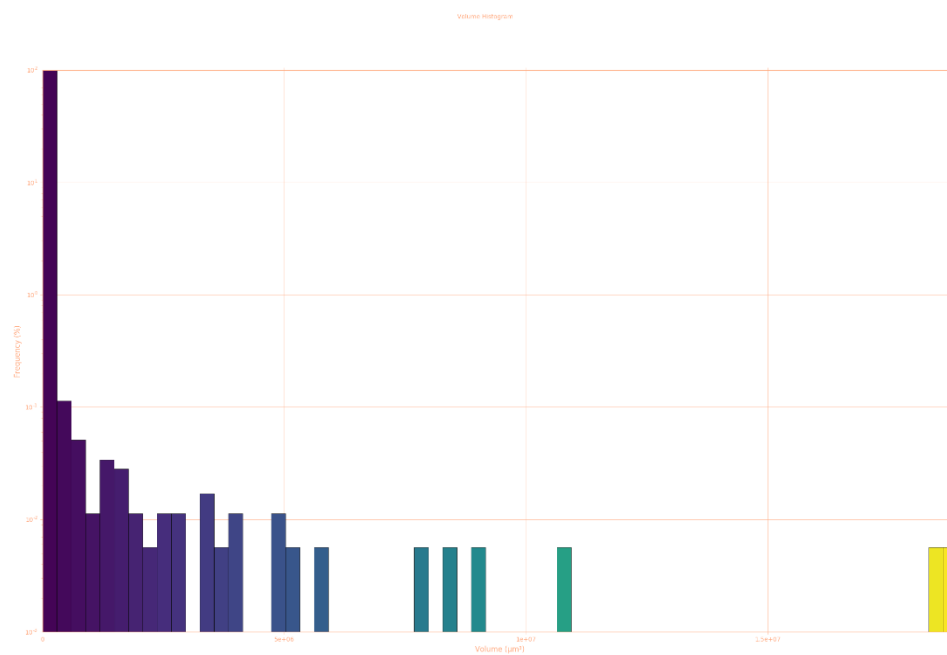
**Figure S3.** Volume distribution of pores in Orkot using 20× objective.



**Figure S4.** Volume distribution of MoS<sub>2</sub> particles in Orkot using 20× objective.



**Figure S5.** Volume distribution of CaCO<sub>3</sub> particles in Orkot using 20× objective.



**Figure S6.** Volume distribution of pores in Orkot using 4× objective.