

132. Zvi Artstein and Alon Shapira, **Samplings from the values of random convex sets**. *Journal of Convex Analysis* 30 (2023), 441-452.

Abstract. We examine the extent to which random samplings from the values of a random convex set, determine the distribution of the random set itself. Several positive results, counter-examples, open problems, and research directions, are offered.

For a copy of the paper send a request to zvi.artstein@weizmann.ac.il