Addendum to the paper:

N. Abatangelo, S. Jarohs, and A. Saldaña. Green function and Martin kernel for higher-order fractional Laplacians in balls. Nonlinear Analysis, Volume 175, October 2018, Pages 173-190.

- In Theorems 1.1 and 3.7 the assumption $2s + \alpha \notin \mathbb{N}$ is missing. We thank Moritz Kassmann for pointing this out. For counterexamples related to the case $2s + \alpha \in \mathbb{N}$, see
 - T. Grzywny, M. Kassmann, and L. Leżaj. Remarks on the nonlocal Dirichlet problem. Preprint available on arXiv:1807.03676, 2018.

Addendum to the paper:

- N. Abatangelo, S. Jarohs, and A. Saldaña. Integral representation of solutions to higher-order fractional Dirichlet problems on balls. To appear in Comm. Contemp. Math.
 - In Theorem 1.4 the assumption $2s + \beta \notin \mathbb{N}$ is missing. This is according to the reference used in the proof of this Theorem.