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Corrigendum to 'A mitochondria-targeted caffeic acid derivative reverts cellular and mitochondrial defects in human skin fibroblasts from male sporadic Parkinson's disease patients'. [Redox Biology 45 (2021) 102037]

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2.3. Cell culture conditions

Skin fibroblasts from five sporadic late-onset PD (sPD) male patients and five age- and sex-matched healthy controls were obtained from a cell line repository of the Coriell Institute for Medical Research, USA (www.coriell.org), and their detailed information was previously described [43]. The repository ID numbers of control fibroblasts used were: ND29178, ND29179, ND34770, ND35044, and ND38530; the repository ID numbers of sPD fibroblasts used were: ND34265, ND35320, ND35322, ND35976, and ND39999.

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