Supplementation of docosahexaenoic acid (DHA), vitamin D3 and uridine in combination with six weeks of cognitive and motor training in prepubescent children: a pilot study - DTU Orbit (28/03/2019)

**Supplementation of docosahexaenoic acid (DHA), vitamin D₃ and uridine in combination with six weeks of cognitive and motor training in prepubescent children: a pilot study.** / Hansen, Solvejg Lis; Ritterband-Rosenbaum, Anina; Voigt, Camilla B.; Hellgren, Lars; Sørensen, Ann-Dorit Moltke; Jacobsen, Charlotte; Greve, Line Z.; Jørgensen, Katrine D.; Bilde, Peder E.; Kiens, Bente; Nielsen, Jens B.

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