



**LIST OF PUBLICATIONS 2003 ACKNOWLEDGING  
EUROBIOBANK**

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1. Endesfelder S, Bucher S, Kliche A, Reszka R, Speer A. **Transfection of normal primary human skeletal myoblasts with p21 and p57 antisense oligonucleotides to improve their proliferation: a first step towards an alternative molecular therapy approach of Duchenne muscular dystrophy.** *J Mol Med.* 2003 Jun;81(6):355-62
2. Horvath R, Lochmüller H, Scharfe C, Do BH, Oefner PJ, Müller-Hocker J, Schoser BG, Pongratz D, Auer DP, Jaksch M. **A tRNA(Ala) mutation causing mitochondrial myopathy clinically resembling myotonic dystrophy.** *J Med Genet.* 2003 Oct;40(10):752-7
3. Walter MC, Braun C, Vorgerd M, Poppe M, Thirion C, Schmidt C, Schreiber H, Knirsch UI, Brummer D, Muller-Felber W, Pongratz D, Muller-Hocker J, Huebner A, Lochmüller H. **Variable reduction of caveolin-3 in patients with LGMD2B/MM.** *J Neurol.* 2003 Dec;250(12):1431-8
4. Wiendl H, Lautwein A, Mitsdorffer M, Krause S, Erfurth S, Wienhold W, Morgalla M, Weber E, Overkleeft HS, Lochmüller H, Melms A, Tolosa E, Driessen C. **Antigen processing and presentation in human muscle: cathepsin S is critical for MHC class II expression and upregulated in inflammatory myopathies.** *J Neuroimmunol.* 2003 May;138(1-2):132-43
5. Wiendl H, Mitsdoerffer M, Schneider D, Chen L, Lochmüller H, Melms A, Weller M. **Human muscle cells express a B7-related molecule, B7-H1, with strong negative immune regulatory potential: a novel mechanism of counterbalancing the immune attack in idiopathic inflammatory myopathies.** *FASEB J.* 2003 Oct;17(13):1892-4