

Association of circulating exosomal miR-122 levels with BAT activity in healthy humans

Yuko Okamatsu-Ogura^{1*}, Mami Matsushita², Jussiaea Valente Bariuan¹, Kazuki Nagaya¹, Ayumi Tsubota¹ and Masayuki Saito¹

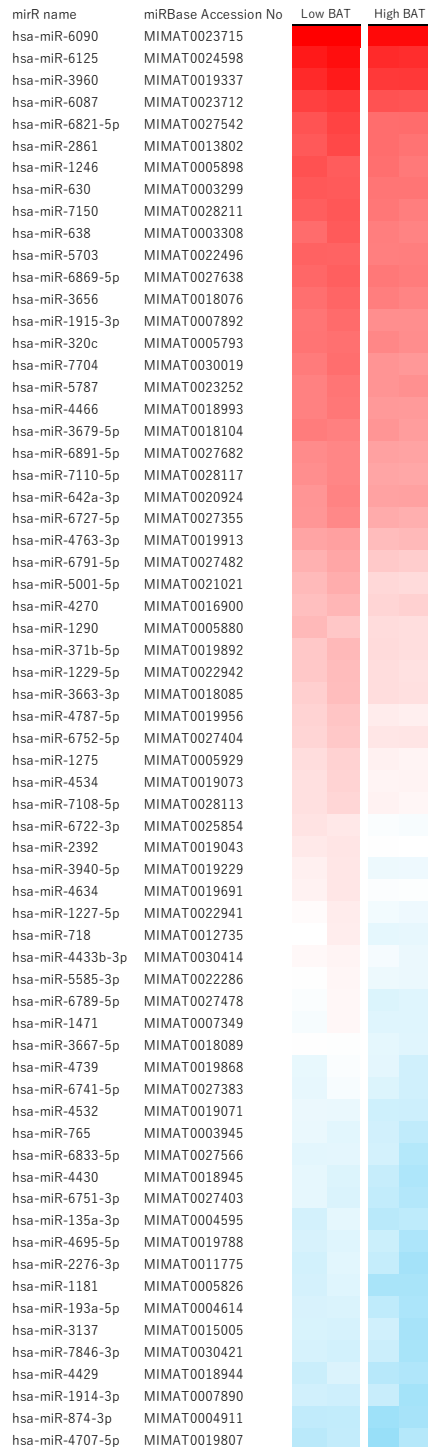
¹ Laboratory of Biochemistry, Faculty of Veterinary Medicine, Hokkaido University, Sapporo 060-0818, Japan

² Department of Nutrition, School of Nursing and Nutrition, Tenshi College, Sapporo 065-0013, Japan

Supplementary Figure S1

List of miRNAs which showed more than 1.5-fold difference between the low and high BAT groups

Low BAT > High BAT



Low BAT < High BAT

