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92.  Москва,

инициалы фамилия

Figure 1. Plot of $\ln(\text{O}^2/\text{O}^1)$ versus $\ln(\text{O}^2/\text{O}^1)$ for the 35 samples. The regression line is $\ln(\text{O}^2/\text{O}^1) = 1.00 \ln(\text{O}^2/\text{O}^1) + 0.00$, $R^2 = 0.99$, $n = 35$.