Table 2. *Metabolic rates and redox ratios in perfused livers from fed rats*
Results are mean values from 5–28 experiments; ± standard errors of the means

Expt	Conditions	*n*	Metabolic rates			Redox ratios lactate / pyruvate
			oxygen consumption	glucose production	lactate + pyruvate production	
			$\mu mol \times g^{-1} \times h^{-1}$			
F	fed;	28	139 ± 5	74 ± 4	103 ± 6	3.1 ± 0.3
F-Am	fed; amytal	5	94 ± 8	122 ± 13	260 ± 27	8.6 ± 0.7
F-Dnp	fed; dinitrophenol	7	255 ± 14	156 ± 19	264 ± 12	7.6 ± 1.3
F-Catr	fed; carboxyatractyloside	5	81 ± 7	151 ± 22	207 ± 12	9.3 ± 0.6
F-E	fed; ethanol	7	162 ± 9	107 ± 5	38 ± 3	31 ± 5
F-S	fed; glucose, lactate, etc.	8	161 ± 7	–	42 ± 16	9.5 ± 1.0