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BIBLIOGRAPHY

1. Legros, F, Saines, M, Conard, (Physiology Laboratory, Brussels University):
Aldosterone Influence on Oxygen Uptake of *Acetabularia Mediterranea*.
International Archives of Physiology and Biochemistry. August 1982.
2. Legros, F, Saines, M, Conard, V (Physiology Laboratory, Brussels University):
Active of the 3': 5" Cyclic AMP and of the Theophylline on The Respiration of
Acetabularia Mediterranea. International Archives of Physiology and Biochemistry.
February, 1973.
3. Legros, F, Saines, M, Conard, V (Physiology Laboratory, Brussels University):
Competitive Effect of Insulin and Quabain on Metabolism of *Acetabularia*
Mediterranea. International Archives of Physiology and Biochemistry 3 October
1973.
4. Legros, F, Saines, M, Conard, V (Physiology Laboratory, Brussels University):
Nuclear Influence on Oxygen Uptake Modifications Induced by Insulin and
Aldosterone in *Acetabularia Mediterranea*. International Archives of Physiology and
Biochemistr. December, 1973
5. Legros, F, Saines, M, Conard, V: First Data on the Site of Action of Insulin in
Acetabularia Mediterranea. VIII Congress of International Federation of Diabetes.
July, 1973.