

## Paula HARRY, Ph.D.

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***International Project Manager, MediBridge SA:* 1995 to Present**

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### ***Education***

Pharmaceutical Marketing Diploma: École Supérieure de Commerce de Paris (ESCP)	<b>1988</b>
Business Administration Diploma (DESS): University of Paris I, France	<b>1987</b>
Ph.D. Biochemistry and Endocrinology: Hebrew University of Jerusalem, Israel	<b>1980</b>
M.Sc. Social Sciences: School of Russian and East European Studies, Birmingham University, UK	<b>1973</b>
B.Sc. (Hons.) Biological Sciences: University of East Anglia, Norwich, UK	<b>1967</b>

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### ***Specialities***

**Project Management, Advisory Board Management, Medical and Scientific Writing, Translation** (French, German, Italian, Russian, Spanish into English)

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### ***Previous work experience***

- **R&D Project Manager and Scientific Editor, Syntex Research France (affiliate of Syntex Corporation, USA)** **1982-1994**
  - Preparation and updating of project development plans, product monographs and CTX files; international coordination of project activities; management of project teams, coordination of project team meetings.
  - Review and editing of scientific reports intended for inclusion in IND/NDA and European Marketing Authorization applications.
  
- **European Molecular Biology Organization (EMBO) Research Fellow, and Research Associate, Louis Pasteur University, Strasbourg, France** **1979-1982**

Research in invertebrate and vertebrate endocrinology and biochemistry.
  
- **Freelance Scientific Translator (Russian to English), Plenum Publishers, New York, USA** **1974-1984**
  
- **Research Associate and Teaching Assistant, Hebrew University of Jerusalem, Rehovot, Israel; Visiting Scholar, Technische Hochschule, Bochum and Technische Hochschule Darmstadt, Germany** **1973-1979**

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## ***Publications***

Harry P, Dror Y, Applebaum SW. Arginase activity in *Tribolium castaneum* and the effect of canavanine. *Insect Biochem* 1976;6:273-79.

Harry P, Pines M, Applebaum SW. Inhibition of protein secretion and protein kinase activity in the locust fat body by diamide (azodicarboxylic acid-bis-dimethylamide). *Arch Biochem Biophys* 1978;191:325-30.

Harry P, Pines M, Applebaum SW. Changes in the pattern of secretion of locust diglyceride-carrying lipoprotein and vitellogenin by the fat body *in vitro* during oocyte development. *Comp Biochem Physiol* 1979;63B:287-93.

Pines M, Lubzens E, Harry P, Applebaum SW. Disparity between *in vivo* and *in vitro* synthesis of yolk protein by fat bodies of vitellogenic *Locusta migratoria* after allatectomy. *Gen Comp Endocrinol* 1980;41:417-20.

Lagueux M, Harry P, Hoffmann JA. Ecdysteroids are bound to vitellin in newly laid eggs of *Locusta*. *Mol Cell Endocrinol* 1981;24:325-38.

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Gronemeyer H, Harry P, Chambon P. Evidence for two structurally related progesterone receptors in chick oviduct cytosol. *FEBS Letters* 1983;156:287-92.

Gronemeyer H, Harry P, Alberga A. A reappraisal of ecdysteroid binding in *Drosophila*. *Mol Cell Endocrinol* 1983;32:171-78.

Cao M-X, Duvic B, Zachary D, Harry P, Hoffmann JA. Purification of a 20-hydroxyecdysone binding protein from haemolymph of the locust *Locusta migratoria*. *Insect Biochem* 1983;13:567-77.