

### **List of published papers available on request:**

- *New procedure to fortify fluid milk and derivatives with iron. Comparative study in mice (1)*
- *New procedure to fortify fluid milk with iron: Metabolic and biochemical study in rats (2)*
- *Bioavailability of microencapsulated ferrous sulfate in fluid milk. Studies in human beings (3)*
- *Bioavailability and stability of microencapsulated ferrous sulfate in fluid milk (4)*
- *Bioavailability, absorption mechanism, and toxicity of microencapsulated iron (II) sulfate. Studies in mice (7)*
- *Microencapsulated ferrous sulfate to fortify cow milk. Absorption and distribution studies in mice (8)*
- *Bioavailability of microencapsulated ferrous sulfate in fluid cow's milk. Studies in human beings (11)*
- *Study of industrial microencapsulated ferrous sulfate by means of the prophylactic-preventive method to determine its bioavailability (15)*
- *Bioavailability of petit-suisse cheese as food vehicle for iron fortification estimated by the prophylactic methods (29)*
- *Nutritional and technological behaviour of stabilized iron-gluconate in wheat flour (45)*
- *Iron bioavailability from fortified petit-suisse cheese determined by the prophylactic-preventive method (48)*