

Anne **Fagot-Largeault**, PhD (Stanford 1971), MD (Paris 1978), Docteur ès lettres et sciences humaines (Doctorat d'Etat, Paris 1986). **Currently** emeritus professor of the College de France (philosophy of life science). Member of the French Academy of Sciences, of the International Academy of Philosophy of Science; associate member of the Royal Academy of Belgium (humanities section). Honorary president of the International Institute of Philosophy. Member (2006-2013) of the College of experts of the French Biomedicine Agency for the research on human embryos and embryonic stem cells. Member (2007-2011) of the Executive Committee of the DLMPS (Division of Logic, Methodology and Philosophy of Science, of the International Union of History and Philosophy of Science). Has been a member of Data and Safety Monitoring Committees for international clinical trials in aids, cancer, cellular therapy. **Carrier**: she worked as a full time professor in philosophy in high school (1961-1966), then as an assistant professor at the university of Paris-12 (1971-87), and full professor in philosophy of science at the universities of Paris-10 (1987-95) and Paris-1 (1995-2001); she did her inaugural lesson at the College de France in 2001. Her medical practice at the Henri Mondor hospital (Assistance publique de Paris, one full day a week, 1978-2003) was mostly as a psychiatrist in the emergency room; her ongoing cooperation with the hospital psychiatry wards is now directed towards the methodological and ethical problems in psychiatric investigations. Her **research**, centered on the philosophy of life sciences, developed along three lines: (1) diagnostic reasoning, inductive logic, statistical and probabilistic methods, heuristic procedures; (2) investigation of causal links, validation of causal hypotheses, causal explanation, evolution and the ontology of becoming; (3) ethics of medical practice and investigation, methodology of clinical & of epidemiological research, epistemology of bio-medical sciences, bio-medical anthropology. Her list of **publications** counts around 250 titles, including a dozen of **books**, among which: *Médecine et probabilités*, Paris: Didier-érudition, 1982; *L'homme bio-éthique. Pour une déontologie de la recherche sur le vivant*, Paris: Maloine, 1985; *Les causes de la mort. Histoire naturelle et facteurs de risque*, Paris: Vrin, 1989; with D. Andler et B. Saint-Sernin, *Philosophie des sciences*, 2 vols., Paris: Gallimard, 2002; with S. Rahman and J.M. Torres, *The Influence of Genetics on Contemporary Thinking*, Dordrecht: Springer, 2007 ; and *Médecine et philosophie*, Paris : PUF, 2010. More information : [www.college-de-france.fr](http://www.college-de-france.fr).