

Dr. Tambay TAŞKIN

Curriculum Vitae



SURNAME:	Taşkın
NAME:	Tambay
MALE OR FEMALE:	Male
NATIONALITY	Turkish Republic
PRESENT POSITION	Owner, t-Pharma Trade&Consultancy Co. Istanbul, Turkey
MARITAL STATUS	Married, 3 children

Background

Worked for the Government for 12 years at the MOH as a senior scientist and a registration committee member and the head of Pharmacology Department. At the end of 1991 he was transferred to pharmaceutical industry. Worked 2 years in **Bayer Turk Ltd. Şti.** Reported to the General Manager coordinating the business between **Leverkusen, Wuppertal, Istanbul and Ankara as a Registration Coordinator**. Then being transferred to **DEVA** as the Medical Director. Worked there for 11 years then transferred to **Fako/ACTAVIS**. Worked 3 years there as a Registration and R&D Manager. He then leaves Actavis for the academic work in **Yeditepe University**. Became **Ass. Professor** there. On the 1st of Feb 2008 he was recruited by DEVA again as the Registration and R&D Director. End of 2008 he became Scientific Coordinator there. He has now established his own company named t-Pharm Trade&Consultancy.

He has a lot of awards and scientific papers some of them are;

2 Awards from the Turkish Scientific and Technological Research Organization (TUBİTAK), one Medical Award from Eczacıbaşı Holding, and one award from Novartis Turkey. He has one World Patent (WIPO) for a novel Candesartan formulation. He learned a lot of management skills including **Performance Management** and applied it for his employees. Used **SAP** there for 3 years.

ACADEMIC BACKGROUND

2007-2008	Assistant Professor, Yeditepe University, Istanbul
1995	Associate Professorship Language Exam passed, with certification
1988-1994	Ph.D. in Toxicology, Hacettepe University, Ankara, Turkey
1986-1986	Visiting Scientist, CNS Research Department, Ciba-Geigy, Basel, Switzerland (lesion-induced operant behavioral disruption as a model to cognitive deficit – DRL Operant Techniques)
1986-1986	Visiting Scientist, studied pharmacokinetics with JP Dubois, Dr. Godbillon, Dr. Gerardin, Dr. Lecaillon, Dr. Sioufi at "Centre de Recherche Biopharmaceutique,

	<i>Laboratories Ciba-Geigy, Rueil-Malmaison, Paris, France” (present name: Novartis Pharma S.A., Drug Metabolism & Pharmacokinetics)</i>
1980-1983	Pharmacologist (Medical Specialist Degree according to TUS; PhD equivalent in medicine), Department of Pharmacology, Refik Saydam Central Institute of Hygiene, Ankara, Turkey
1972-1976	Pharmacist Degree (B.S.), Gazi University, Ankara, Turkey

PROFESSIONAL BACKGROUND (Pharmaceutcial Industry)

20 th of May 2009... today	Owner and General Manager of the “t-Pharm Trade&Consultancy Company”.
2009-March 27th	Coordinator of Science&Technology, Deva Holding A.Ş.
2008-2009	Regulatory Affairs and R&D Director, Deva Holding A.Ş.
2005-2007	Regulatory Affairs and R&D Manager, Fako Actavis, Istanbul, Turkey
1993-2005	Medical Director, Deva Holding A.Ş., Istanbul, Turkey
1992-1993	Registration & Regulatory Affairs Coordinator, BAYER Turk, Istanbul, Turkey (Reporting to the Head of the Business Group)

PROFESSIONAL BACKGROUND (Ministry of Health)

1987-1992	<u>Head of Pharmacology Division</u> , Refik Saydam Central Institute of Hygiene, Ankara, Turkey
1985-1992	<u>Registration Committee Member</u> , MOH
1984-1992	<u>GMP Expert</u> (involved in routine GMP inspections of pharmaceutical companies by the MOH in Turkey)
1983-1987	<u>Responsible Specialist</u> , Pharmacology Division, Refik Saydam Central Institute of Hygiene, Ankara, Turkey
1980-1983	<u>Pharmacology Assistant</u> , Pharmacology and Toxicology Group, Refik Saydam Central Institute of Hygiene, Ankara, Turkey
1978-1979	Military Service, Lüleburgaz
1977-1977	Responsible Pharmacist, Kulu Primary Medical Care Center, MOH

AWARDS RECEIVED

1987	Science Award granted by the “Turkish Scientific and Technological Research Organization (TUBITAK)” for the original study revealing the interaction between “opioid system and hallucinogenic mechanisms in the brain” , published in “Psychopharmacology, Berlin, Springer Verlag, 1986”.
1989	Award in Medicine granted by Eczacıbaşı Holding for a project related to a mechanistic study of the “neurotoxicity profiles of some fluoroquinolon antibiotics” .
1995	Science Award granted by the “Turkish Scientific and Technological Research Organisation (TUBITAK)” for

the study related to “**neurotoxicity of aluminum containing antacids**”, published in “Biological Trace Elemental Research Vol. 49, 1995”

PUBLICATIONS

1. [Şahin G, Taşkın T, Benli K, Duru S.: Impairment of motor coordination in mice after ingestion of aluminum chloride. Biol. Trace Elem. Res. \(1995\) 50: 79-85, PMID: 8546885](#)
2. Taşkın T, Gürbay A, Hincal F. Protective effects of dextromethorphan allopurinol and vitamin E against ciprofloxacin induced oxidative stress in rat cerebral tissue. Congress Presentation - First International Meeting on Pharmacy and Pharmaceutical Sciences (4-7 September 1994, Istanbul, Turkey)
3. [PROTECTIVE EFFECT OF SELENIUM ON CIPROFLOXACIN-INDUCED CONVULSIONS IN MICE. Filiz Hincal¹, and Tambay Taskin². ¹Hacettepe University \(Ankara, Turkey\); ²Actavis \(Istanbul, Turkey\). International Society for Trace Element Research in Humans \(ISTERH/NTES/HTES\) 2007, 9.P14](#)
4. Taşkın T. Mechanism of epileptogenic neurotoxicity of a fluoroquinolone antibiotic ciprofloxacin and the studies on cognitive function in rats (*Doctorate thesis, 1994*)
5. Şahin G, Taşkın T, Benli K, Duru S.: Impairment of motor coordination after intake of aluminum hydroxide. J. Fac. Pharm. Gazi. (1993) 10: 153-161
6. Hincal F, Taskin T. 1995. The mechanism of convulsions induced by ciprofloxacin may involve the generation of free radicals and the activation of excitatory amino acid receptors Abstracts of the International Congress of Toxicology—VII Seattle, WA: , Abst. 99, p. 27.
7. [Taşkın T. Potentiation of disruptive effects of dextromethorphan by naloxone on fixed interval performance in rats. Psychopharmacology \(1986\) 90: 408-411](#)
8. Şahin G, Benli K, Temizer A, Erbenli T, Ataman Y, Taşkın T, Duru S.: The effects of chronic aluminum intoxication in experimental animals. III World Congress of The World Federation of Associations of Clinical Toxicology and Poison Control Centers (27-30 August 1986, Brussels)
9. Taşkın T. Inhibition of calcium induced contractions in depolarized isolated rat uterine muscle by local anesthetics (*Thesis, Pharmacology Specialisation*)