

Curriculum Vitae

PERSONAL INFORMATION

Davit Pipoyan

Via Cardarelli 77, 01100 Viterbo (Italy)



Sex Male | Date of birth 28 March 1987

Occupational field

Food safety, quality and law

WORK EXPERIENCE

PPYDVT87C182252K 28-03.87 ARHENIA

15 February 2013-Present

Grantee of EU Joint project ALRAKIS hosted by University of Tuscia

Università degli studi della Tuscia, Viterbo (Italy)

Elaboration of harmonised methodologies for food risk assessment

Elaboration of TDS programme for Armenia

Elaboration of strategy and methodology for food consumption data

Creation of database for exposure assessment

Research of concentration of contaminants and consumption of food commodities

Characterization of risk for population

25 October 2011-Present

Head of informational analytical center for risk assessment of food chain

Ecocenter of National Academy of Sciences, Yerevan (Armenia)

Preparation of annual plans of risk assessment of food chain

Creation of instruments for traceability

Risk analyzing and decision preparation for risk managers

Coordination of international projects

Coordination of pilot project for support for national monitoring plan t

Harmonization of risk assessment methodologies to Codex Alimentarius and EU Aquis

01 April 2013–01 May 2014

Study tour organiser

FAO of UN, Roma (Italy)

Preparation of detailed activity for study visits

Identification of farmers market and communicating with market managers regarding the visits to the operating farmers' markets in Rome

Organisation and assistance of meetings with representatives of farmers markets, FAO of the United Nations, the Ministry of Agriculture and City Authority in Rome and representative farmer organisations Interpretation and guidance during meetings

01 October 2012-01 November

International consultant

Frankfurt School of Finance and Management, Yerevan (Armenia)

Definition and allocation of the main stages of a production cycle of all types of animal husbandry Determination of profitability of all types of animal husbandry, estimation of production costs and