CRISTINA BIINO

EUROPASS –
CURRICULUM VITAE
EUROPEAN FORMAT

PERSONAL INFORMATIONS

Name	**BIINO, CRISTINA**
Address	10, Chemin de l'Imperatrice – 1292 Chambésy - Switzerland
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Nazionalità	Italian
Data di nascita	31.01.1958

WORK EXPERIENCE

• Period (from – to)	10.05.2021 - today
• Employer's name and locality	Permanent Mission of Italy to the United Nations Office and other international organizations in Geneva
• Occupation or position held	**Scientific Attaché**
• Period (from – to)	2020-2021
• Employer's name and locality	INFN – National Scientific Committee 1 – Physics to elementary particle accelerators
• Occupation or position held	**CERN ACCU CHAIR**, ACCU - the Advisory Committee of CERN Users, representing all the users at CERN
• Period (from – to)	2014-2021
• Employer's name and locality	INFN – National Scientific Committee 1 – Physics to elementary particle accelerators
• Occupation or position held	**CERN ACCU**, representing users from Italy and INFN at CERN
• Period (from – to)	2002-2003
• Employer's name and locality	CERN – EP Division
• Occupation or position held	**CERN Scientific Associate**
• Period (from – to)	1996 – today
• Employer's name and locality	INFN (Istituto Nazionale di Fisica Nucleare) – v. P.Giuria 1, 10125 Torino
• Occupation or position held	**Primo Ricercatore**

• Period (from – to))	1995-1997
• Employer's name and locality	CERN – SL Division
• Occupation or position held	**CERN Scientific Associate**
• Period (from – to)	1986-1996
• Employer's name and locality	INFN – v. P.Giuria 1, 10125 Torino
• Occupation or position held	**Ricercatore**
• Period (from – to)	1982-1985
• Employer's name and locality	Princeton University, Physics Dept., Princeton, NJ, USA
• Occupation or position held	**Research Assistant**

EDUCATION AND TRAINING

• Date (from – to)	1978 – 1982
• Qualification awarded	**Universita' degli Studi di Torino - Laurea in FISICA**
• Level	Votazione 110/110 e lode

PERSONAL SKILLS

MOTHER-TONGUE	**ITALIAN**
OTHER LANGUAGES	
	ENGLISH
• Reading	EXCELLENT
• Writing	EXCELLENT
• Spoken interaction/production	EXCELLENT
	FRENCH
• Reading	EXCELLENT
• Writing	GOOD
• Spoken interaction/production	EXCELLENT

ADDITIONAL INFORMATION	- Member of various international and national scientific committees - Referee of national and international projects - Referee for scientific articles and publications in international journals - Member of various commissions (competitions for University and INFN positions) - Member of the INFN commission Premio Conversi - Member of the working group INFN MIUR VQR 2010-2014 and VQR 2015-2019 for the INFN case study Third Mission (Public Engagement & Technological Transfer) - Drafting of INFN annual activity reports Research activities in the field of elementary particle physics and fundamental interactions with participation in experiments at accelerators at CERN (near Geneva) and Fermilab (near Chicago). Experience of about 40 years in the analysis of accelerator physics data and in the technological development and design of particle detectors for R704, NA48, NA56, NA59, NA62, CMS and SPS-P238 at CERN and E615, E760 at FNAL (Fermilab). I have covered positions of responsibility and coordination of both scientific and managerial nature (project management, team management, finance management). The results of my scientific activity are contained in **1,331 Publications** in international scientific journals (peer-reviewed). 137,579 Citations 329 Publications with more than 100 citations **h index = 167** https://inspirehep.net/ **49 Personale reports by invitation** to International Conferences Enabled to the functions of **Professore di Prima Fascia** (Professore Ordinario) in the sector "Experimental physics of fundamental interactions" (02/A1), Abilitazione Scientifica Nazionale MIUR, National competition 2012, dd 222 and National competition 2018, dd 1052.

Updated to: August 2021	Authorization for the processing of personal data in accordance with current privacy legislation