



Curriculum Vitae

Personal information **Annarita Villani**

Work experience

1. Employer: Ministry of Health _ veterinarian public health department
 - Start date: 032003
 - End date:
 - Position: Chemist officer _ GMP senior inspector
 - Activities: in charge of the good manufacturing practice of veterinary medicines.
 - Country: Italy
2. Employer: Basf
 - Start date: 081999
 - End date: 101999
 - Position: quality control employee
 - Activities: Quality control of precious metals by numerous analysis techniques
 - Country: Italy
3. Employer: University of Rome La Sapienza _faculty of chemistry dept of physical chemistry
 - Start date: 061999
 - End date: 122002
 - Position: Research assistant
 - Activities: in charge of the study of Vapor Pressures and Sublimation Enthalpies of rare earth elements.
 - Country: Italy
4. Employer: Modena centro prove
 - Start date: 032000
 - End date: 102000
 - Position: quality control employee
 - Activities: Quality control of metallic laws. Study and analysis of metals by using and mastering the Plasma spectrometer _ ICP
 - Country: Italy
5. Employer: university of Basilicata _Potenza _ faculty of chemistry dept of physical chemistry
 - Start date: 012001
 - End date: 032003
 - Position: research assistant
 - Activities: in charge of the studies of Pulsed Laser Ablation and Deposition of quasicrystals by using femtosecond laser
 - Country: Italy

Education and training

1. Subject: University of Rome _ La Sapienza
 - Start date:
 - End date:
 - Qualification: industrial chemistry degree
 - Organisation: Vaporization Studies of rare earth elements
 - Country: Italy
2. Subject: University of Rome _ La Sapienza
 - Start date:
 - End date:
 - Qualification: Advanced degree
 - Organisation: Quality control, analytical certification and referencing
 - Country: Italy
3. Subject: University of Modena e Reggio Emilia
 - Start date:
 - End date:
 - Qualification: master
 - Organisation: metallurgy
 - Country: Italy
4. Subject: University of Rome _ La Sapienza
 - Start date:
 - End date:
 - Qualification: master
 - Organisation: natural organic substances
 - Country: Italy

Additional information

Publications

- 1) Anna Rita Villani, Bruno Brunetti and Vincenzo Piacente "Vapor Pressure and Enthalpies of Vaporization of Cerium Trichloride, Tribromide and Triiodide" Journal of Chemical and Engineering Data 45(5), (2000) 823-828. 2) B. Brunetti, A. R. Villani, V. Piacente, P. Scardala "Vaporization Studies of Lanthanum Trichloride, Tribromide and Triiodide" Journal of Chemical and Engineering Data 45(2), (2000) 231-236. 3) B. Brunetti, V. Piacente, P. Vassallo and A. R. Villani "A Torsion_Effusion Study on the Sublimation of Cu₂Te" Materials Chemistry and Physics 70, (2001) 263-267. 4) Anna Rita Villani, Bruno Brunetti and Vincenzo Piacente "Vapor Pressures and Sublimation Enthalpies of Praseodymium Trichloride, Tribromide and Triiodide" Journal of Chemical and Engineering Data. 45, (2000) 1167-1172. 5) V. Piacente, B. Brunetti, P. Scardala, A. R. Villani "Vapor Pressure and Sublimation Enthalpies of

Holmium Trichloride, Tribromide, and Triiodide" Journal of Chemical and Engineering Data 47, (2002) 388_396. 6) A. R. Villani, P. Scardala, B. Brunetti, V. Piacente "Sublimation Enthalpies of Neodymium Trichloride, Tribromide and Triiodide from Torsion Vapor Pressure Measurements" Journal of Chemical and Engineering Data 47(3), (2002) 428_434. 7) L. D'Alessio, A. Galasso, A. Santagata, R. Teghil, A. R. Villani, P. Villani, M. Zaccagnino "Plume dynamics in TiC laser ablation" Applied Surface Science 208_209, (2003) 113_118 8) Paolo Scardala, Anna Rita Villani, Bruno Brunetti, Vincenzo Piacente "Vaporization study of samarium trichloride, samarium tribromide and samarium diiodide" Materials Chemistry and Physics 78, (2003) 637_644. 9) R. Teghil, L. D' Alessio, A. Galasso, A. R. Villani, P. Villani, A. Santagata, D. Ferro "Picosecond and femtosecond Pulsed Laser Ablation and Deposition of quasicrystals" Applied Surface Science 210, (2003) 307_10) R. Teghil, L. D' Alessio, A. Galasso, A. R. Villani, P. Villani, A. Santagata, D. J.Sordelet "Pulsed Laser Ablation and deposition of quasicrystals" SPIE 5147, (2003) 393_403 11) R. Teghil, L. D'Alessio, A. R. Villani, P. Villani, A. Galasso "femtosecond laser vaporization of icosahedral Al_Pd_Mn, Applied Surface Science

Projects

I am currently an experienced GMP inspector for the veterinary drug industries.

Memberships

Other Relevant Information