

Curriculum Vitae

Personal information **Nina Sonneck-Ternes**

Work experience

1. Employer: AGES _ Austrian Agency for Health and Food Safety
 - Start date: 022021
 - End date:
 - Position: Preclinical Assessor
 - Activities: _ National and EMA Scientific Advice _ Preclinical assessment of centralized marketing authorization procedures _ Preclinical assessment of clinical trials
 - Country: Austria
2. Employer: Medical University of Vienna
 - Start date: 032020
 - End date:
 - Position: External Lecturer
 - Activities:
 - Country: Austria
3. Employer: IQVIA RDS GesmbH
 - Start date: 022018
 - End date: 092019
 - Position: Clinical Research Associate
 - Activities: _ Site Management and Monitoring _ Site Initiation, Monitoring and Close_out Visits
 - Country: Austria
4. Employer: IQVIA RDS GesmH
 - Start date: 032014
 - End date: 052014
 - Position: Senior Clinical Trial Assistant
 - Activities:
 - Country: Austria
5. Employer: Quintiles GesmbH
 - Start date: 012008
 - End date: 112009
 - Position: Clinical Research Associate
 - Activities:
 - Country: Austria
6. Employer: Quintiles GesmbH
 - Start date: 022007
 - End date: 122007
 - Position: Clinical Trial Assistant
 - Activities:
 - Country: Austria
7. Employer: IMBA, Institute for Molecular Biotechnology
 - Start date: 012007
 - End date: 012007
 - Position: Technical Assistant
 - Activities: performance of laboratory tasks
 - Country: Austria
8. Employer: Medical University of Vienna
 - Start date: 012006
 - End date: 092006
 - Position: Project Staff
 - Activities: performance of laboratory tasks
 - Country: Austria
9. Employer: University of Vienna
 - Start date: 092005
 - End date: 022006
 - Position: Assistant Lecturer
 - Activities: supporting students during laboratory course
 - Country: Austria
10. Employer: Medical University of Vienna
 - Start date: 032005
 - End date: 082005
 - Position: Technical Assistant and Tutor
 - Activities: performance of laboratory tasks
 - Country: Austria
11. Employer: University of Vienna
 - Start date: 092004
 - End date: 072005
 - Position: Lecturer
 - Activities: lecturing tutor, supporting students during laboratory course
 - Country: Austria
12. Employer: Medical University of Vienna
 - Start date: 052004
 - End date: 052005
 - Position: Research Assistant
 - Activities: performance of laboratory tasks

- Country: Austria
13. Employer: Universite Catholique de Louvain_la_Neuve
 - Start date: 022004
 - End date: 052004
 - Position: Trainee
 - Activities: performance of laboratory tasks, Leonardo da Vinci bursary
 - Country: Austria
 14. Employer: University of Vienna
 - Start date: 102003
 - End date: 072004
 - Position: Tutor
 - Activities: lecturing tutor, supporting students during laboratory course
 - Country: Austria
 15. Employer: Medical University of Vienna
 - Start date: 062003
 - End date: 012004
 - Position: Trained Assistant
 - Activities: performance of laboratory tasks
 - Country: Austria
 16. Employer: University of Vienna
 - Start date: 032003
 - End date: 072003
 - Position: Tutor
 - Activities: lecturing tutor, supporting students during laboratory course
 - Country: Austria
 17. Employer: Österreichisches Getränkeinstitut
 - Start date: 022002
 - End date: 022002
 - Position: Trainee
 - Activities: internship, laboratory tasks
 - Country: Austria

Education and training

1. Subject: Medical University of Vienna
 - Start date: 102004
 - End date: 062007
 - Qualification: PhD in medical sciences (Dr. scient. med.)
 - Organisation: PhD Thesis: Metabolism of parenteral iron preparations Doctoral Thesis: Uptake and release of ferric_saccharate in a tissue culture model
 - Country: Austria
2. Subject: University of Vienna
 - Start date: 102000
 - End date: 062004
 - Qualification: Master of Nutrition Sciences (Mag. rer. nat.)
 - Organisation: Master Thesis: Aufnahme, Speicherung und Abgabe von intravenösem Eisen im Zellkultursystem
 - Country: Austria

Additional information

Publications

Uptake and release of ferric_saccharate in a tissue culture model.; Ternes Nina, Sturm B., Goldenberg H., Scheiber_Mojdehkar B.; European Journal of Clinical Investigation; Vol.34 (Suppl. 1); 2004 Interaction of the parenteral iron preparation Venofer (ferric saccharate) with serum components.; Scheiber Mojdehkar B., Ternes N., Babusiak M., Vyoral D., Sturm B., Goldenberg H.; Biomarkers and Environment; Vol. 2:57; 2004 Aufnahme, Speicherung und Abgabe von intravenösem Eisen im Zellkultursystem.; Ternes Nina; Master's thesis, Faculty of Natural Science and Mathematics, University of Vienna; 2004 Intravenous iron preparations and ascorbic acid: Effects on chelatable and bioavailable iron.; Sturm B., Laggner H., Ternes N., Goldenberg H., Scheiber_Mojdehkar B.; Kidney International; Vol. 67:1161_1170; 2005 The influence of gallium and other metal ions on the uptake of non_transferrin_bound iron by rat hepatocytes.; Sturm B., Lassacher U., Ternes N., Jallitsch A., Goldenberg H., Scheiber_Mojdehkar B.; Biochimie; Vol. 88(6):645_650; 2006 Differential response of iron metabolism to oxidative stress generated by antimycin A and nitrofurantoin.; Sturm B., Twaroch T., Czingraber S., Ternes N., Goldenberg H., Scheiber_Mojdehkar B.; Biochimie; Vol. 88(6): 575_581; 2006 Metabolism of parenteral iron preparations.; Doctoral Thesis; Institute of Medical Chemistry, Medical University of Vienna; 2006 Iron availability and complex stability of iron hydroxyethyl starch and iron dextran _ A comparative in vitro study with liver cells and macrophages.; Ternes N., Scheiber_Mojdehkar B., Landgraf G., Sturm B., Goldenber H.; Nephrology Dialysis Transplantation; Vol. 22(10):2824_30; 2007 In vitro study on the effects of iron sucrose, ferric gluconate and iron dextran on redox_active iron and oxidative stress.; Sturm B., Steinkellner H., Ternes N., Scheiber_Mojdehkar B. Goldenberg H.; Arzneimittel_Forschung 60(7):459_65; 2010 High_level production of animal_free recombinant transferrin from Saccharomyces cerevisiae.; Finnis C., Payne T., Hay J., Dodsworth S., Wilkinson D., Morton P., Saxton M., Tooth D., Evans R., Goldenber H., Scheiber_Mojdehkar B., Ternes N.; Sleep D.; Microbial Cell Factories 9(1):87; 2010

Projects

Memberships

Other Relevant Information