

Curriculum Vitae

Personal information **Anne Vestrheim**

Work experience

1. Employer: Norwegian Medicines Agency
 - Start date: 042013
 - End date:
 - Position: Senior adviser
 - Activities: Working with borderline cases, classification of medicinal products, narcotic and doping. Teamleader for the Narcotics Control team, handling narcotics control, narcotics and narcotics precursor legislation.
 - Country: Norway
2. Employer: University of Oslo
 - Start date: 042008
 - End date: 022013
 - Position: PhD candidate
 - Activities: Name of thesis: Differences in the glycosylation structure of antibody molecules and impact on their biological functions Teaching obligations for pharmacy students in pharmacognosy
 - Country: Norway
3. Employer: Vika Torvet Pharmacy
 - Start date: 102004
 - End date: 032008
 - Position: Pharmacist and head pharmacist
 - Activities:
 - Country: Norway
4. Employer: Ostfold University College
 - Start date: 112020
 - End date: 012023
 - Position: Guest lecturer and examiner
 - Activities: I have a PhD in immunology and was hired as a guest lecturer in immunology for biomedical laboratory scientist_students. I have also been an external examiner for the second year students at the same course.
 - Country: Norway
5. Employer: Pharma Times _ the Norwegian Pharmacy Association
 - Start date: 012021
 - End date:
 - Position: Editor
 - Activities: Farmatid (Pharma Times) is the professional journal of the Norwegian Pharmacy Association (Norges Farmaceutiske Forening). I have been appointed editor in the area of pharmacognosy for a 3 year period. This is non_profit position.
 - Country: Norway

Education and training

1. Subject: University of Oslo, Institute of pharmacy
 - Start date: 052008
 - End date: 022013
 - Qualification: PhD
 - Organisation: Name of thesis: Differences in the glycosylation structure of antibody molecules and impact on their biological functions
 - Country: Norway
2. Subject: King's College London
 - Start date: 091999
 - End date: 072004
 - Qualification: MPharm
 - Organisation: Masters degree in pharmacy
 - Country: United Kingdom
3. Subject: Kristiansand Katedralskole
 - Start date: 081994
 - End date: 061997
 - Qualification: Sixth Form College
 - Organisation:
 - Country: Norway

Additional information

Publications

• A pilot study showing differences in glycosylation patterns of IgG subclasses induced by pneumococcal, meningococcal, and two types of influenza vaccines. Vestrheim AC, Moen A, Egge Jacobsen W, Reubsæet L, Halvorsen TG, Bratlie DB, Paulsen BS, Michaelsen TE. Immun Inflamm Dis. 2014 Aug; 2(2):76_91. doi: 10.1002/iid3.22. • A prominent lack of IgG1_Fc fucosylation of platelet alloantibodies in pregnancy. Kapur R, Kustiawan I, Vestrheim A, Koeleman CA, Visser R, Einarsdottir HK, Porcelijn L, Jackson D, Kumpel B, Deelder AM, Blank D, Skogen B, Killie MK, Michaelsen TE, de Haas M, Rispens T, van der Schoot CE, Wuhrer M, Vidarsson G. Blood. 2014 Jan 23; 123(4):471_80. doi: 10.1182/blood_2013_09_527978. • Anti_ulcer polysaccharides from Cola cordifolia bark and leaves. Austarheim I, Mahamane H, Sanogo R, Togola A, Khaledabadi M, Vestrheim AC,

Inngjerdingen KT, Michaelsen TE, Diallo D, Paulsen BS. J Ethnopharmacol. 2012 Aug 30;143(1):221_7. doi: 10.1016/j.jep.2012.06.027. • Different glycosylation pattern of human IgG1 and IgG3 antibodies isolated from transiently as well as permanently transfected cell lines. Vestrheim AC, Moen A, Egge_Jacobsen W, Bratlie DB, Michaelsen TE. Scand J Immunol. 2013 May; 77(5):419_28. doi: 10.1111/sji.12046.

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