

## **19.5 References**

### **Relevant paper for section 19.2:**

C.A.Burties, T.D.Geary: Glossary of bioanalytical nomenclature.  
PAC 66 (12) 2587-2604 (1994)

### **Relevant paper for section 19.3:**

J.G.Calvert: Glossary of atmospheric chemistry terms  
PAC 62 (11) 2167-2219 (1990)

### **Relevant paper for section 19.4:**

J.C.Rigg, S.S.Brown, R.Dybkaer, H.Oleson: Compendium of Terminology and Nomenclature of Properties in Clinical Laboratory Sciences  
Blackwell Sci., Oxford, 1995

### **Related paper for section 19.2:**

J.H.Duffus: Glossary for chemists of terms used in toxicology  
PAC 65 2003-2122 (1993)

### **Related papers for section 19.3:**

K.Leichnetz: Generating test gases for calibration of methods used in environmental analysis  
PAC 55 (7) 1239-1250 (1983)

R.H.Brown: The use of diffusive samplers for monitoring ambient air  
PAC 65 (8) 1859-1874 (1993)

R.A.Durst, W.Davidson, W.F.Koch: Recommendations for the electrometric determination of the pH of atmospheric wet deposition (acid rain)  
PAC 66 (3) 649-658 (1994)

S.E.Schwartz, P.Warneck: Units for use in atmospheric chemistry PAC 67 1377-1406 (1995)

IUPAC Series on Analytical and Physical Chemistry of Environmental Systems Vol. 3. Metal Speciation and Bioavailability in Aquatic Systems, I. Wiley Chichester, UK, 1995

D.C.Baxter, W.Frech: Speciation of lead in environmental and biological samples  
PAC 67 615-648 (1995)

C.D.Warts, B.Hogarty: Use of immunoassays for the analysis of pesticides and some other organics in water samples  
PAC 67 1533-1548

IUPAC Compendium of Chemical Terminology, Blackwell Sci. Publ. 1987 (Gold Book)

Related papers for section 19.4:

H.Olesen: Properties and units in the clinical laboratory sciences - I. Syntax and semantic rules  
PAC 67 1563-1574 (1995)

R. Cornelius et al.: Sample collection guidelines for trace elements in blood and urine  
PAC 67 1575-1608 (1995)