

- https://www.epa.gov/sites/production/files/2017-08/documents/method_7c.pdf
25. Pfaff JD, Brockhoff CA, O'Dell JW (1993) EPA Method 300.0. Determination of inorganic anions by ion chromatography. Revision 2 (1993). Available online at: https://www.epa.gov/sites/production/files/2015-08/documents/method_300-0_rev_2-1_1993.pdf
 26. EPA Method 16B - Total Reduced Sulfur - Gas chromatograph Analysis (2017) Method 16B Determination of Total Reduced Sulfur Emissions from Stationary Sources. Accessed on September 8, 2019. Available online at: <https://19january2017snapshot.epa.gov/sites/production/files/2016-06/documents/m-16b.pdf>
 27. US Environmental Protection Agency (US EPA) (2007) Organochlorine Pesticides by Gas Chromatography, Method 8081B. Available online at: <https://www.epa.gov/sites/production/files/2015-12/documents/8081b.pdf>
 28. Pesticides, Organophosphorus (2007) Method 8141B organophosphorus compounds by Gas Chromatography. Available online at: <https://www.epa.gov/sites/production/files/2015-12/documents/8141b.pdf>
 29. USEPA (US Environmental Protection Agency) (2007) Method 6010B: Inductively coupled plasma-atomic emission spectrometry, physical/chemical methods SW846. Available online at: <https://www.epa.gov/sites/production/files/documents/6010b.pdf>
 30. US EPA (1994) Method 200.8: Determination of Trace Elements in Waters and Wastes by Inductively Coupled Plasma-Mass Spectrometry. Revision 5.4. Available online at: https://www.epa.gov/sites/production/files/2015-08/documents/method_200-8_rev_5-4_1994.pdf
 31. US Environmental Protection Agency (1994) Method 6020A: Inductively coupled plasma-mass spectrometry. Test Methods for Evaluating Solid Waste. Available online at: http://edgeanalytical.com/wp-content/uploads/Inorganic_6020A.pdf
 32. US Environmental Protection Agency (2014) Method SW 6020B: Inductively Coupled Plasma Mass Spectrometry. Available online at: <https://www.epa.gov/sites/production/files/2015-12/documents/6020b.pdf>
 33. Soukup DA, Drees LA, Lynn WC, Ulery AL, Drees LR (2008) Sampling Soils for Mineralogical Analyses,” SSSA Book Series Methods of Soil Analysis Part 5-Mineralogical Methods, 2008.
 34. Ben-Dor E, Banin A (1989) Determination of organic matter content in arid-zone soils using a simple ‘loss-on-ignition’ method. Commun Soil Sci Plan Anal 20(15-16): 1675-1695.
 35. Sparks D, Page A, Helmke P, Loeppert R, Sumner ME, Miller WP (1996) Cation Exchange Capacity and Exchange Coefficients. SSSA Book Series Methods of Soil Analysis Part 3-Chemical Methods, 1996.
 36. Chang CW, Laird DW, Mausbach MJ, Hurburgh CR (2001) Near-infrared reflectance spectroscopy-principal components regression analyses of soil properties. Soil Sci Soc Am J 65(2): 480-490.
 37. Gholizadeh A, Borůvka L, Saberioon M, Vašát R (2016) A memory-based learning approach as compared to other data mining algorithms for the prediction of soil texture using diffuse reflectance spectra. Remote Sens 8(4): 341.
 38. Yong L, Huifeng W, Hong Z, Karsten L (2016) A comprehensive support vector machine-based classification model for soil quality assessment. Soil Till Res 155: 19-26.
 39. Khosravi V, Ardejani FD, Yousefi S, Aryafar A (2018) Monitoring soil lead and zinc contents via combination of spectroscopy with extreme learning machine and other data mining methods. Geoderma, 318: 29-41.
 40. Wu G, Kechavarzi C, Li X, Wu S, Pollard SJT, et al. (2013) Machine learning models for predicting PAHs bioavailability in compost amended soils. Chem Eng J 223: 747-754.
 41. Kemper T, Sommer S (2002) Estimate of Heavy Metal Contamination in Soils after a Mining Accident Using Reflectance Spectroscopy. Environ Sci Technol 36(12): 2742-2747.