Additivity Matrix

	quantity	diseases	diseaseOnRoot	diseaseOnTrunk	diseaseOnCollar	diseaseOnCrown
location stationId sector closestTrainStation closestIndustrialZone closestParking closestRiver seedindYear closestMotorways closestMall closestRoads environmentTypeCode species genus seedingYear 5YearPeriod	SUM					
isLast diagnosisYear 5YearPeriod diagnosisNote developmentStatus	SUM					
sidewalkProximity environmentBusyness vigor stumpDiameter stumpDiameterGroup	SUM					
diseases	SUM					

	pollutionStation	month	year
nitrogen dioxide			

nitric oxide ozone particulate matter PM10 benzene benz(a)anthracene benz(a)pyrene benz(b)fluoranthene benz(j)fluoranthene benz(k)fluoranthene dibenzo(a,h)anthracene indenol(1,2,3,cd)pyrene particulate matter PM2,5 toluene antimony arsenic baryum cadmium chrome cobalt copper sulfur dioxide ethylbenzene M+p-xylène manganese mercury nickel o-xylene lead thallium vanadium zinc	AVG