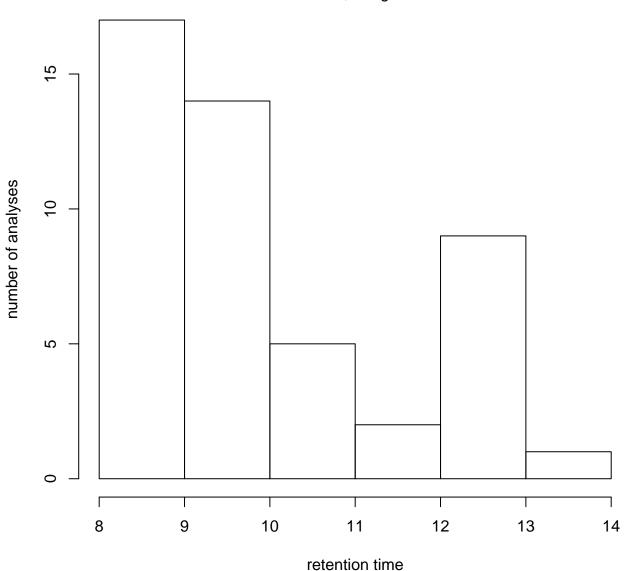
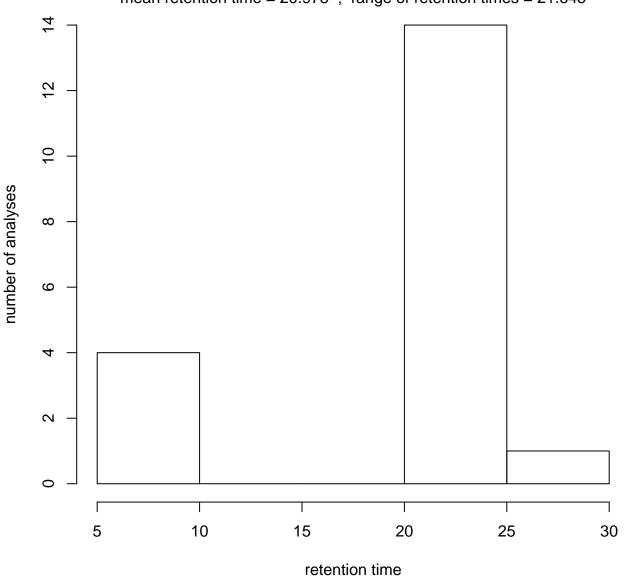
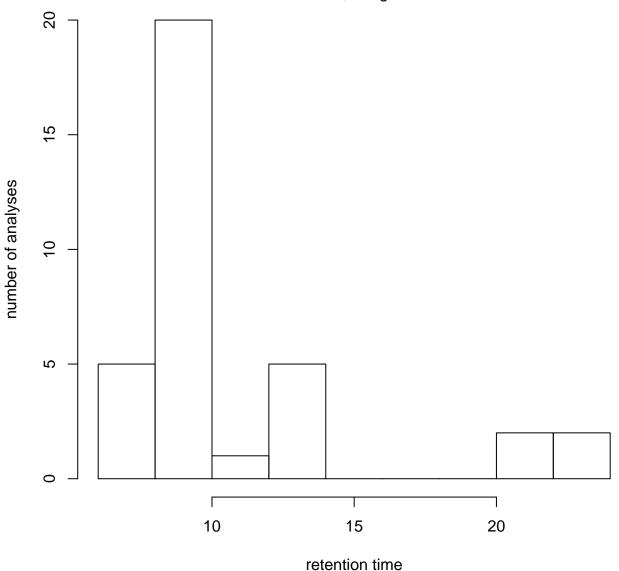
mean retention time = 10.034; range of retention times = 4.981



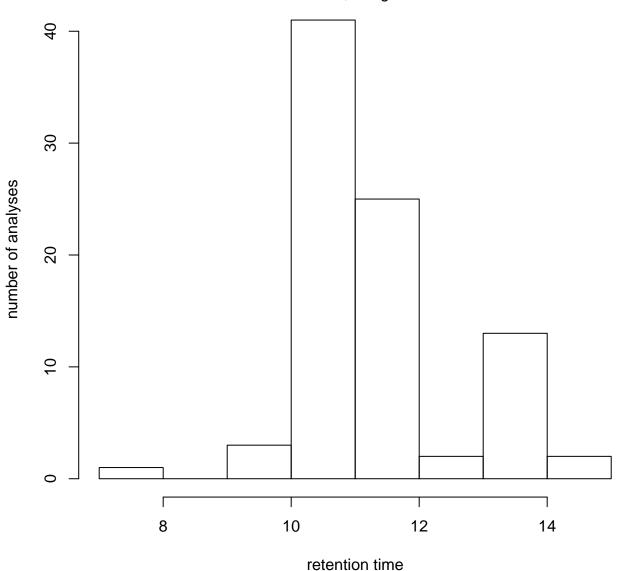
mean retention time = 20.978; range of retention times = 21.645

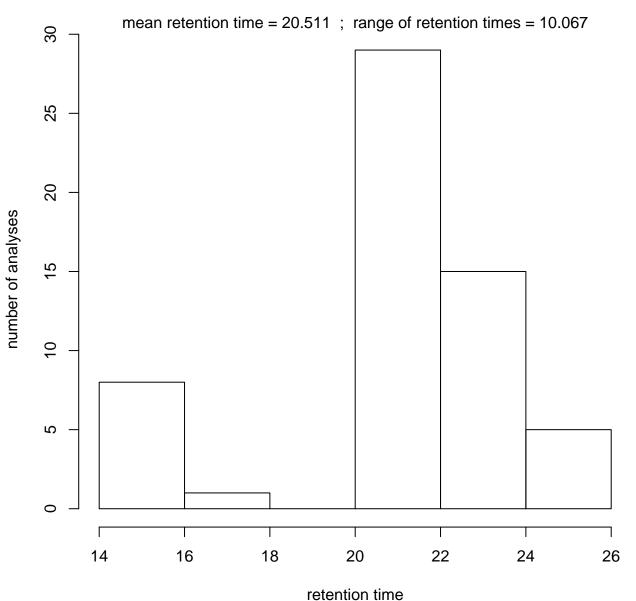


mean retention time = 11.143; range of retention times = 16.81

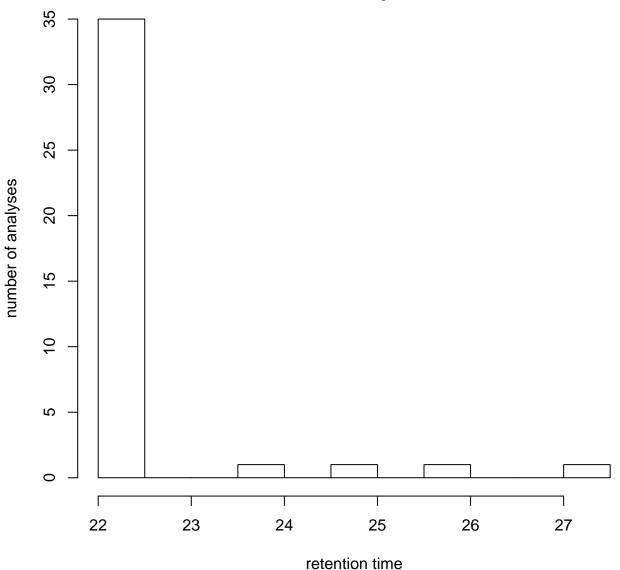


mean retention time = 11.355; range of retention times = 6.763

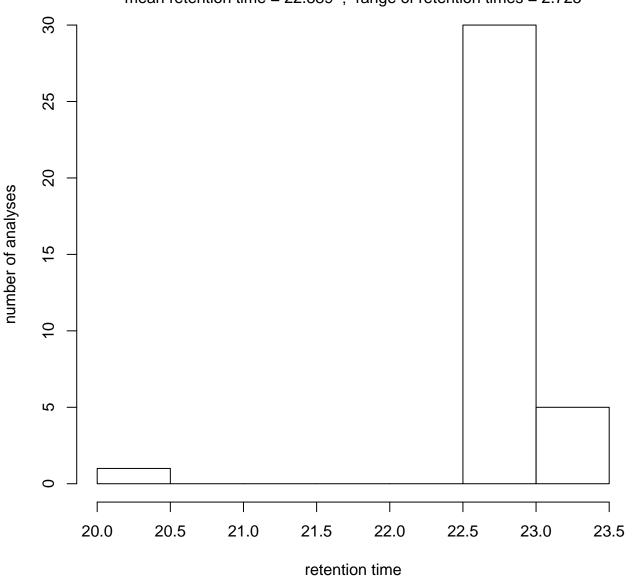




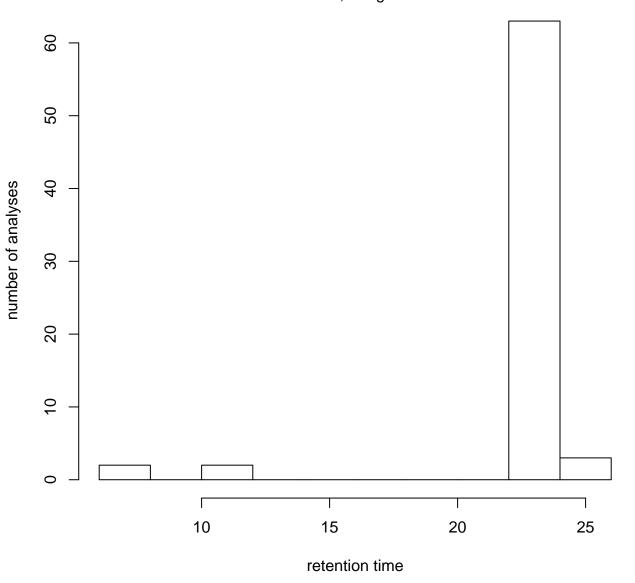
mean retention time = 22.626; range of retention times = 4.818



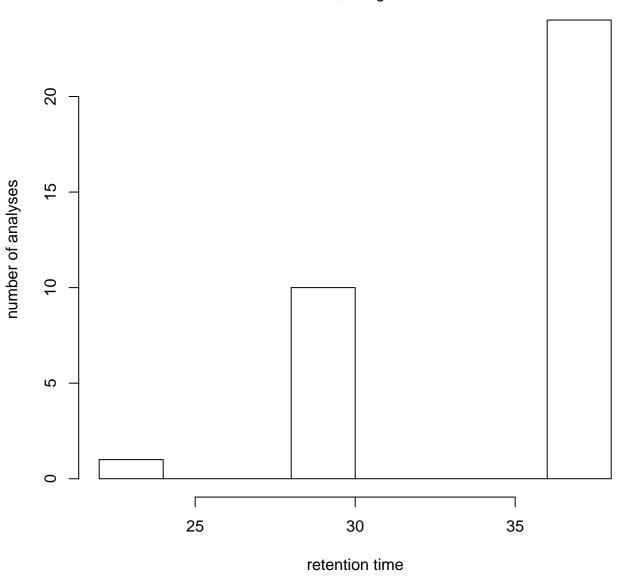
mean retention time = 22.889; range of retention times = 2.725



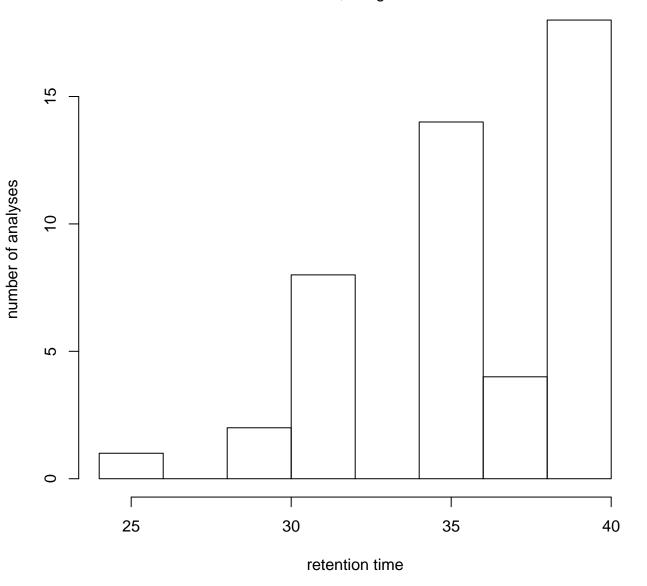
mean retention time = 22.621; range of retention times = 17.256

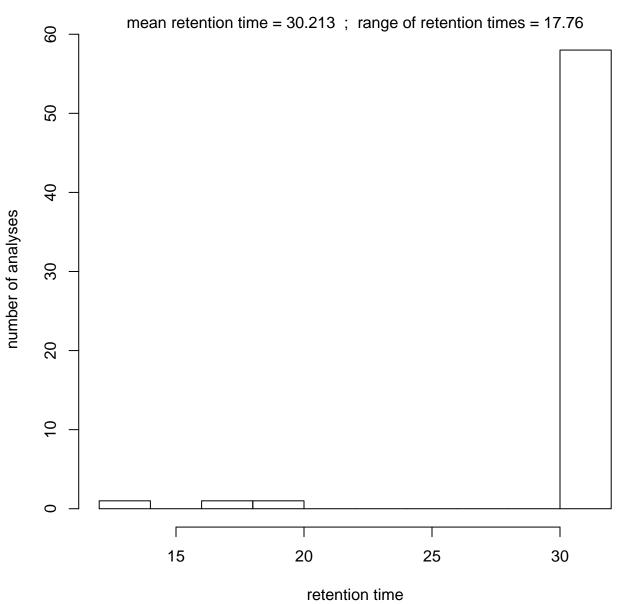


mean retention time = 33.554; range of retention times = 12.738

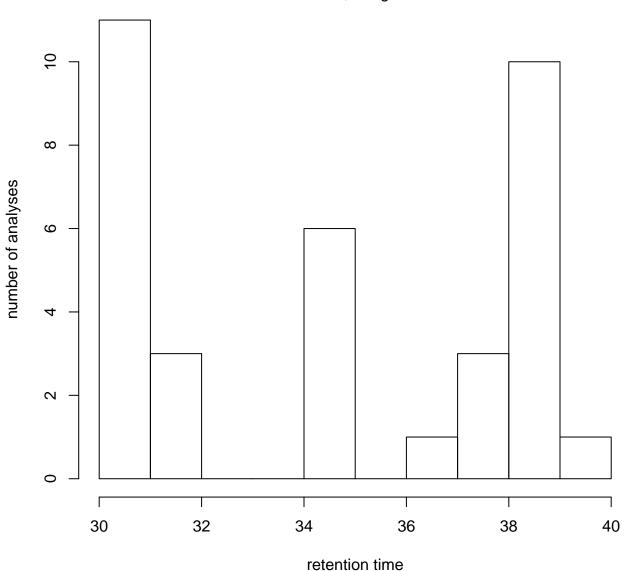


mean retention time = 35.027; range of retention times = 12.282

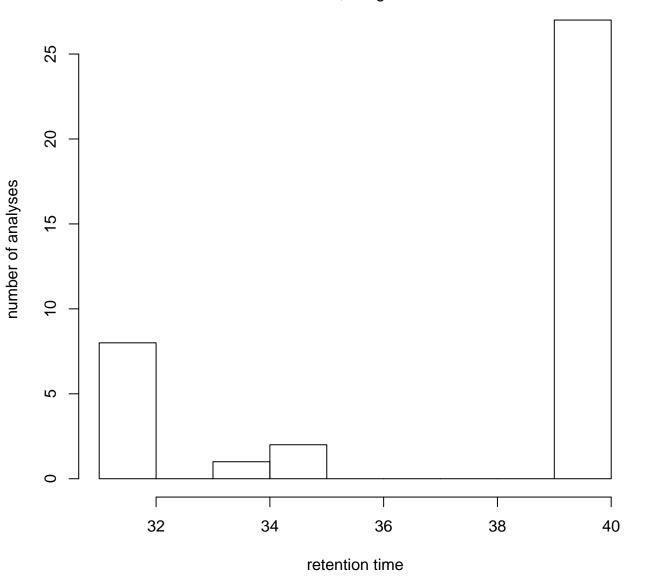




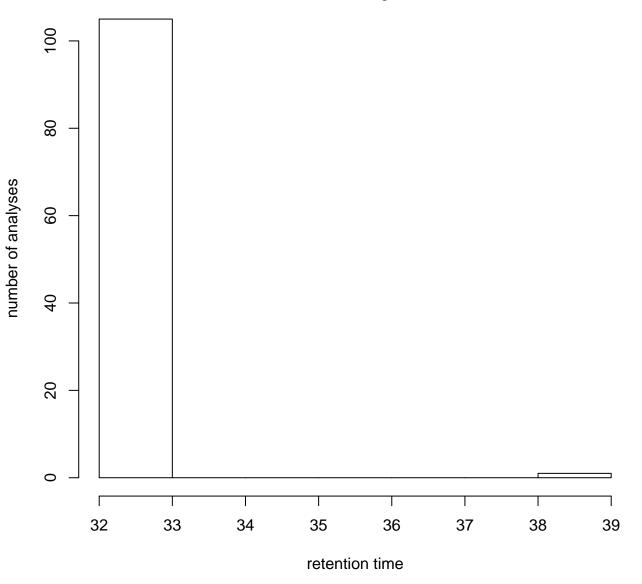
mean retention time = 34.547; range of retention times = 9.276



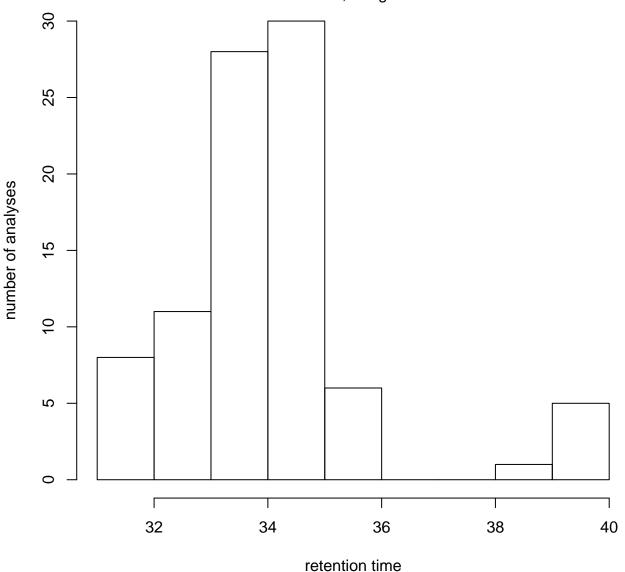
mean retention time = 37.25; range of retention times = 8.517



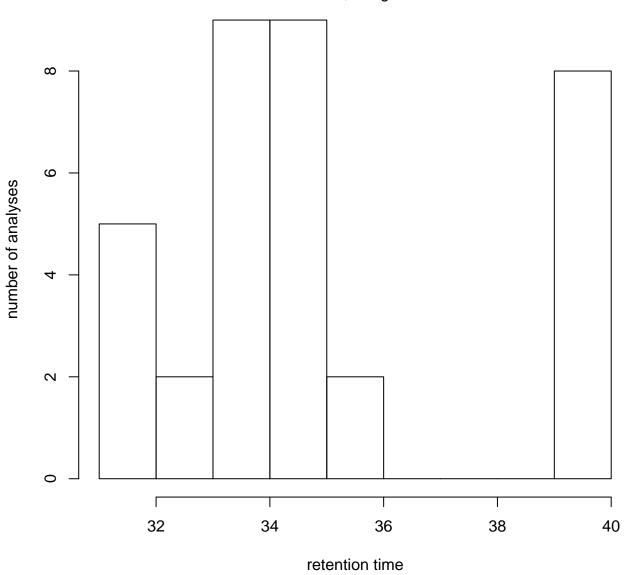
mean retention time = 32.243; range of retention times = 6.346



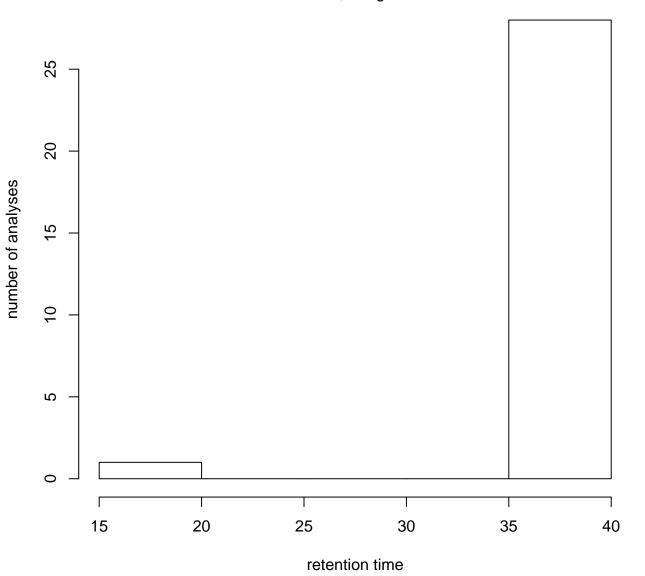
mean retention time = 34.046; range of retention times = 8.917



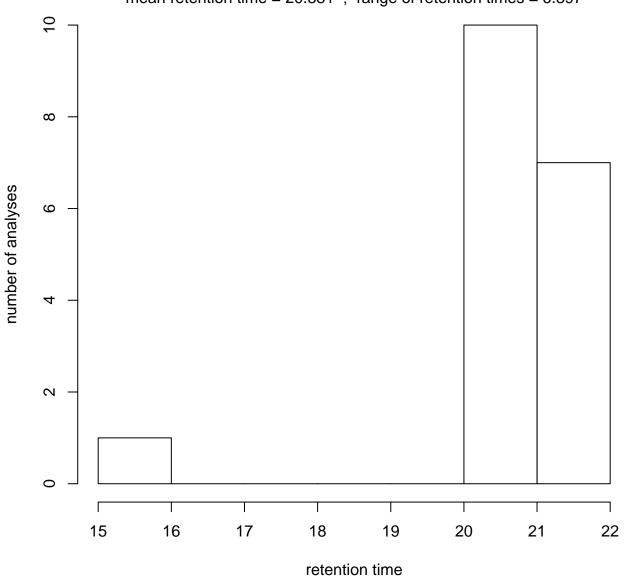
mean retention time = 34.821; range of retention times = 8.934



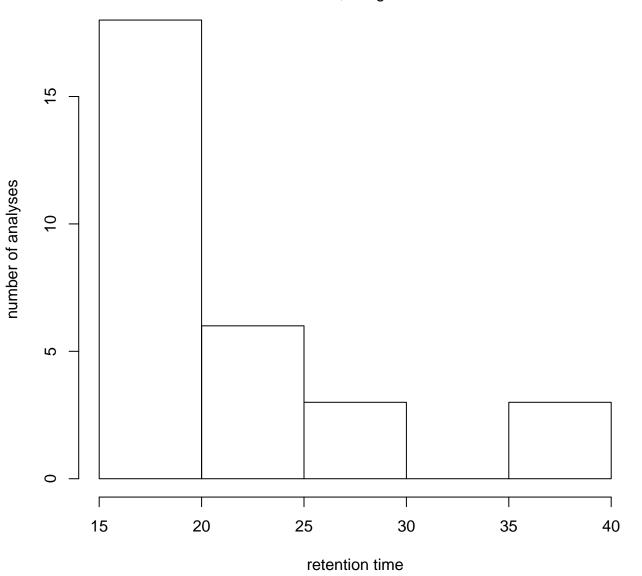
mean retention time = 35.642; range of retention times = 17.436

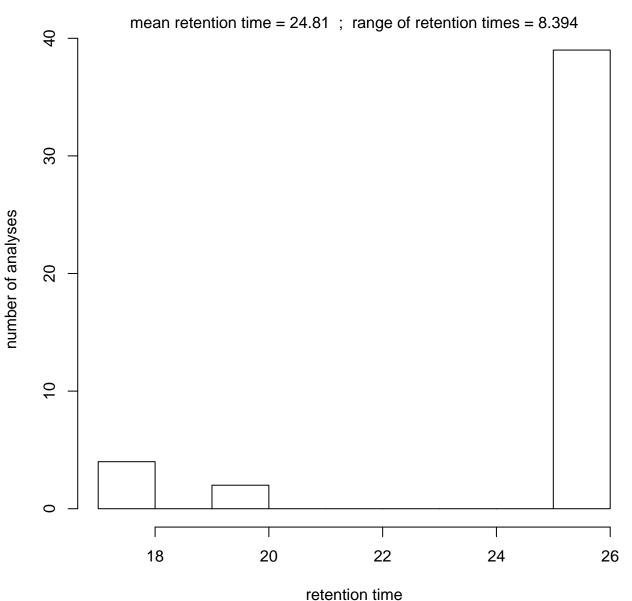


mean retention time = 20.381; range of retention times = 6.397

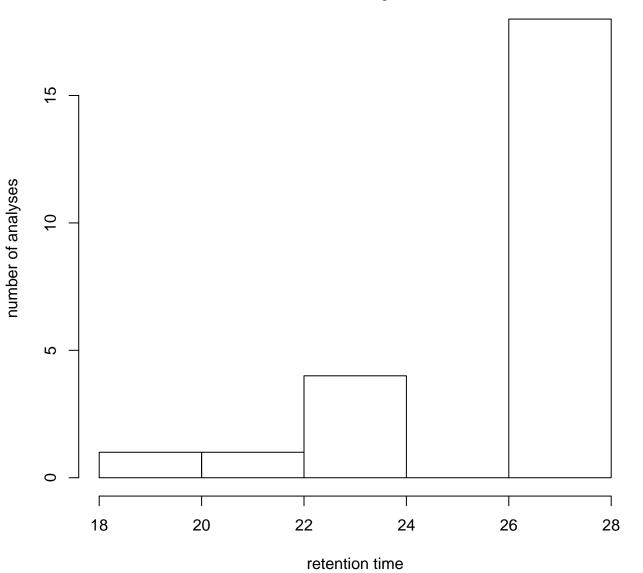


mean retention time = 21.343; range of retention times = 22.923

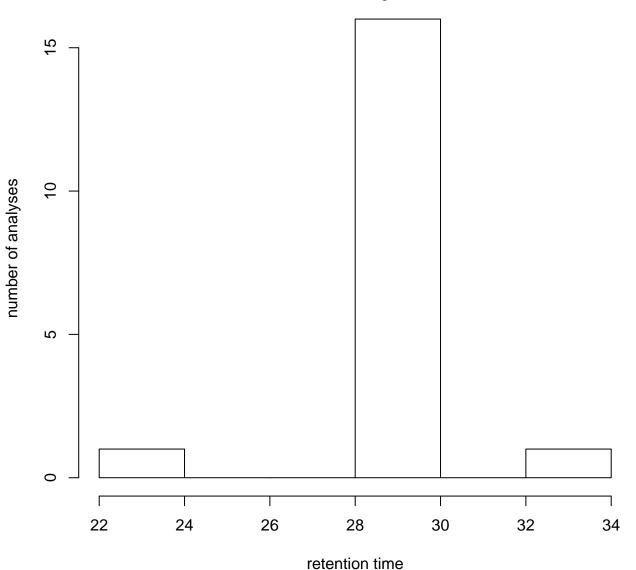




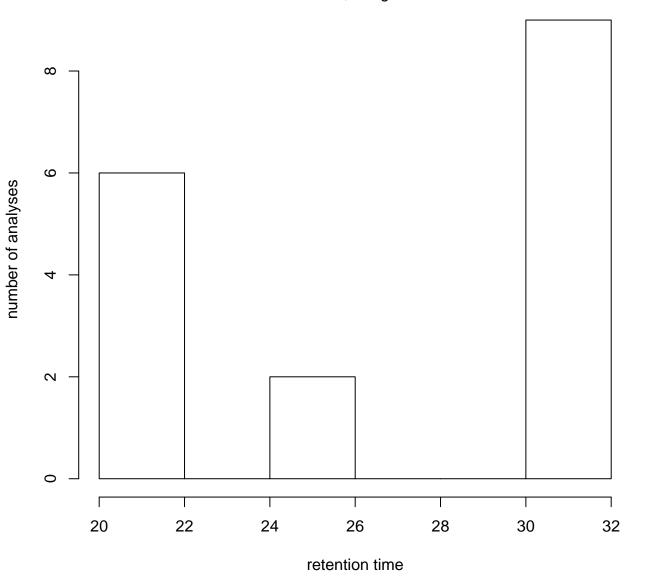
mean retention time = 26.363; range of retention times = 9.177



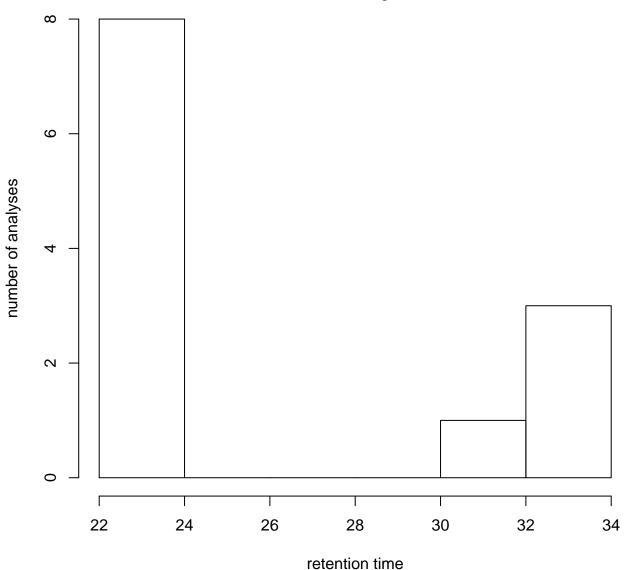
mean retention time = 28.061; range of retention times = 8.629



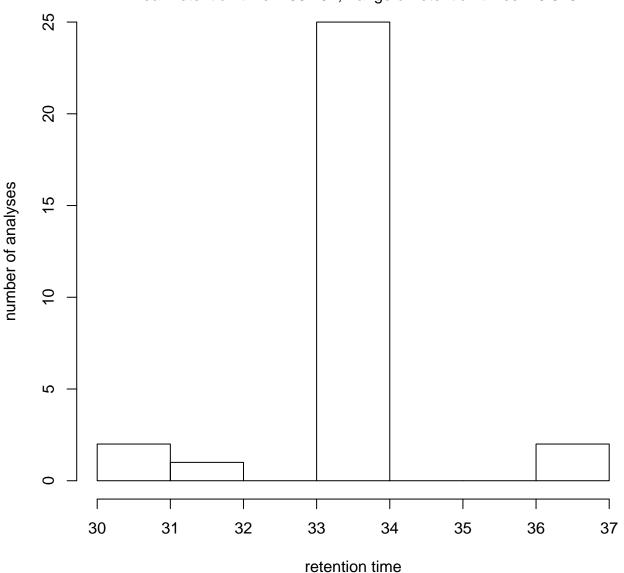
mean retention time = 26.496; range of retention times = 9.175



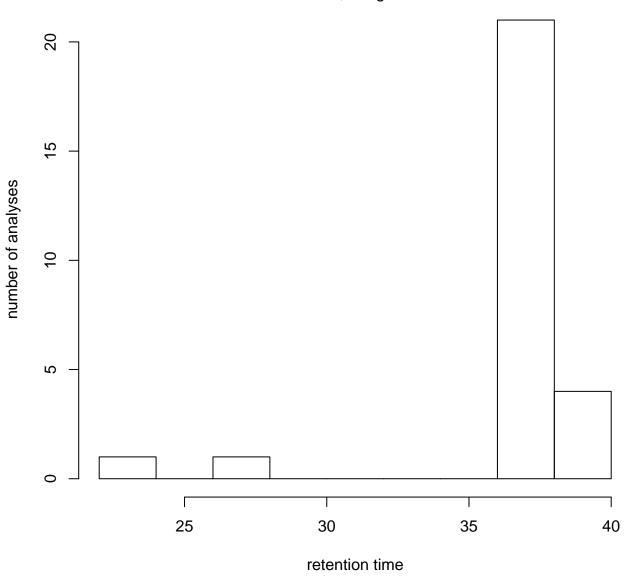
mean retention time = 25.614; range of retention times = 9.795



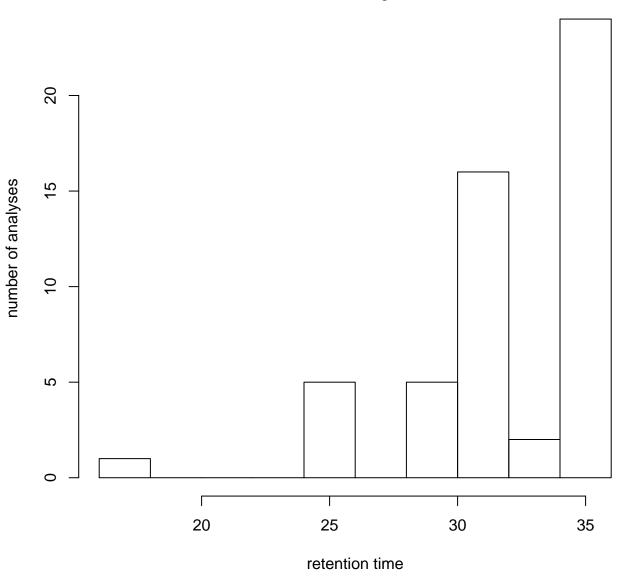
mean retention time = 33.73; range of retention times = 6.626



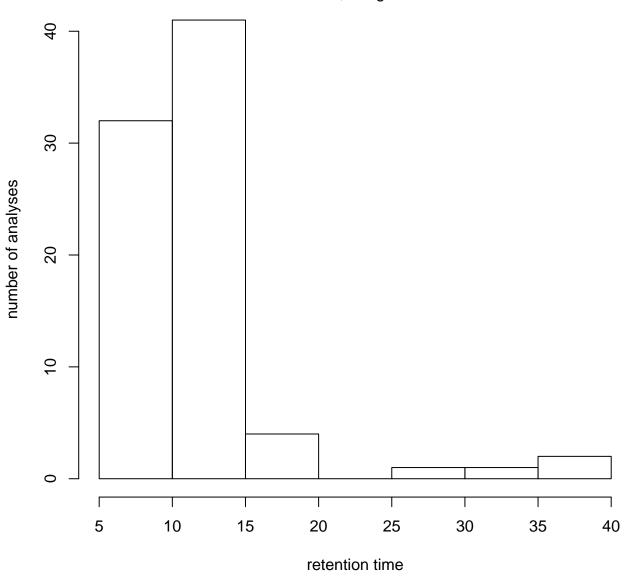
mean retention time = 37.088; range of retention times = 15.411



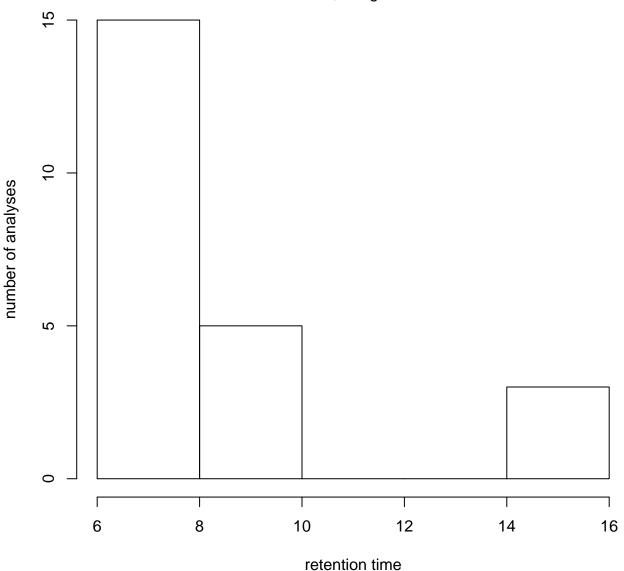
mean retention time = 31.571; range of retention times = 17.14



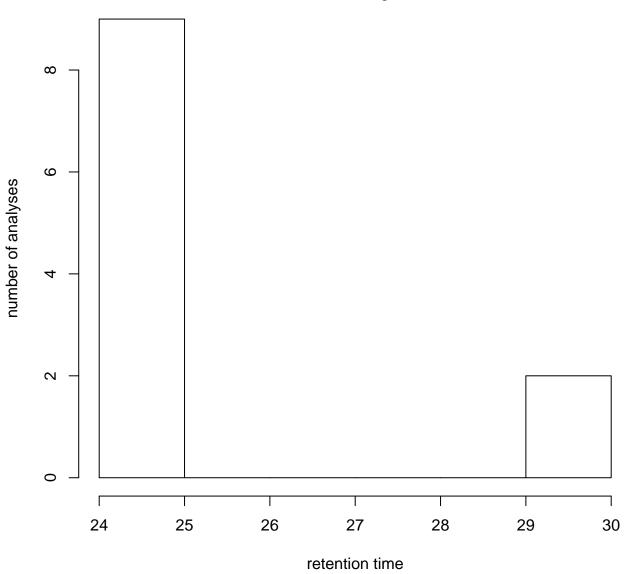
mean retention time = 11.864; range of retention times = 32.727



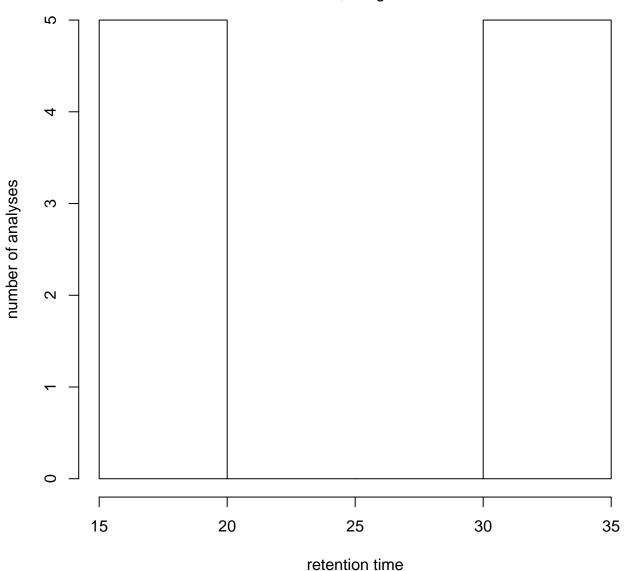
mean retention time = 8.74; range of retention times = 9.203



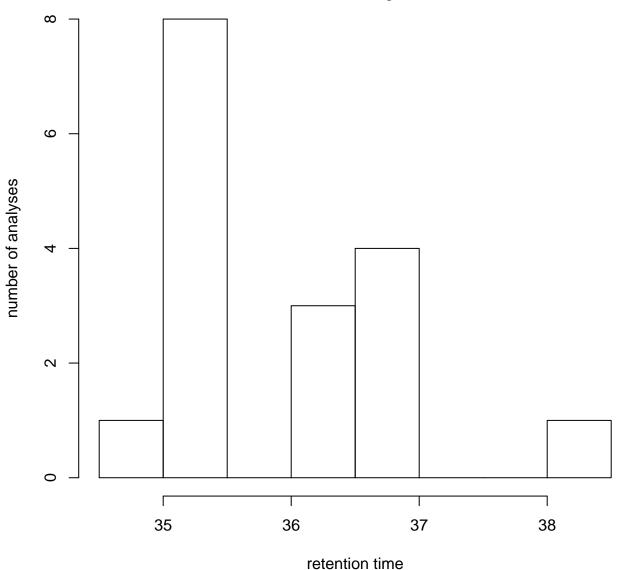
mean retention time = 25.524; range of retention times = 4.945



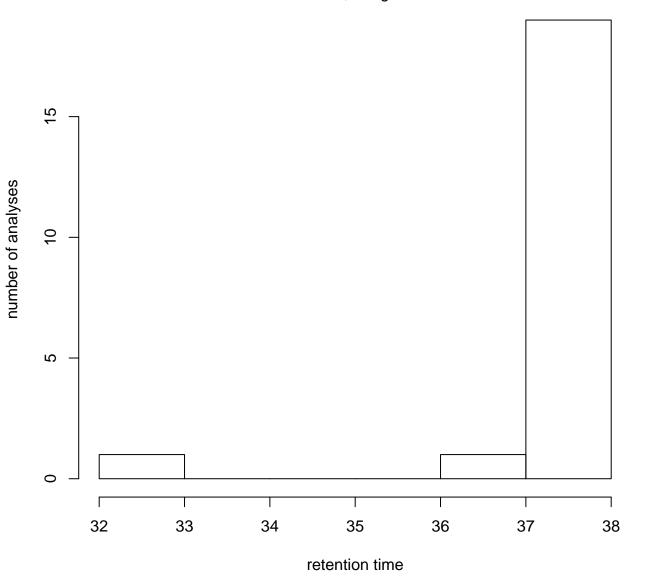
mean retention time = 25.278; range of retention times = 15.729



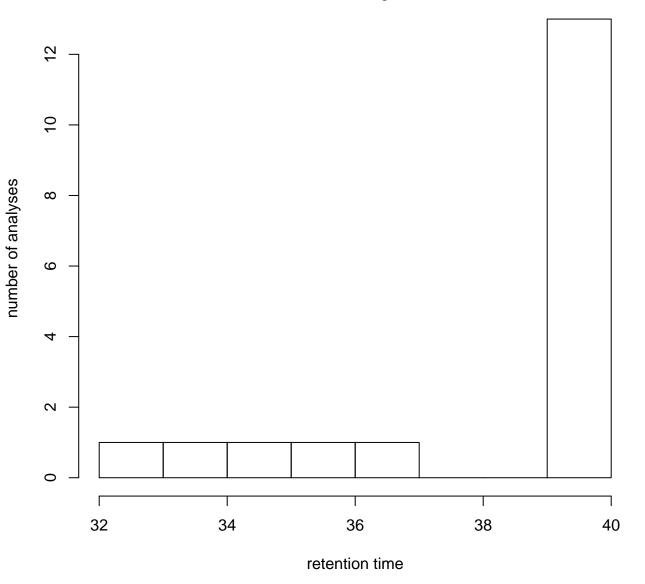
mean retention time = 36.001; range of retention times = 3.43



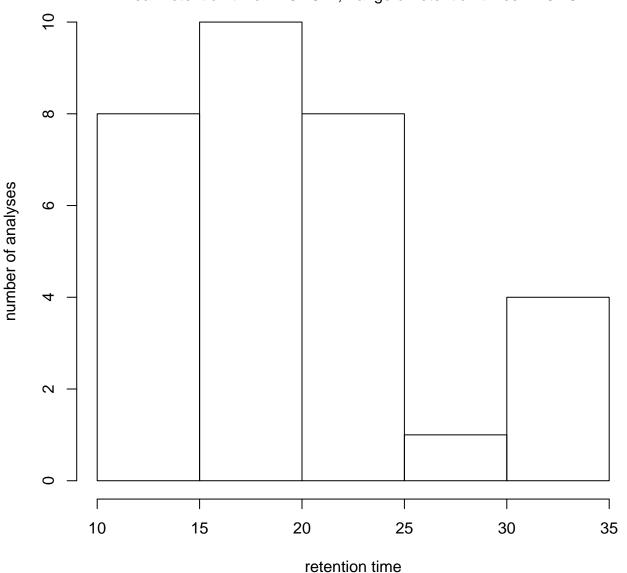
mean retention time = 36.813; range of retention times = 4.444



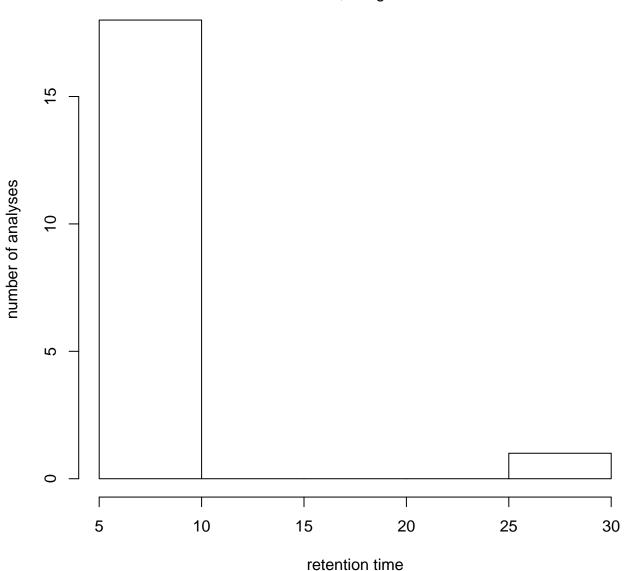
mean retention time = 38.136; range of retention times = 7.569



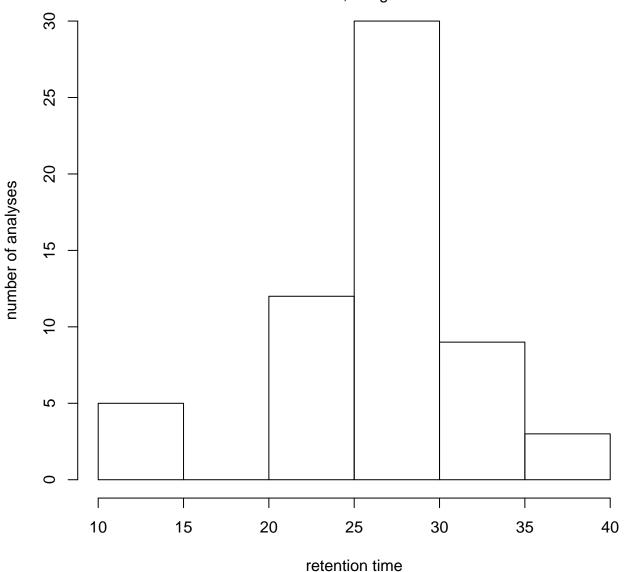
mean retention time = 19.264; range of retention times = 23.181



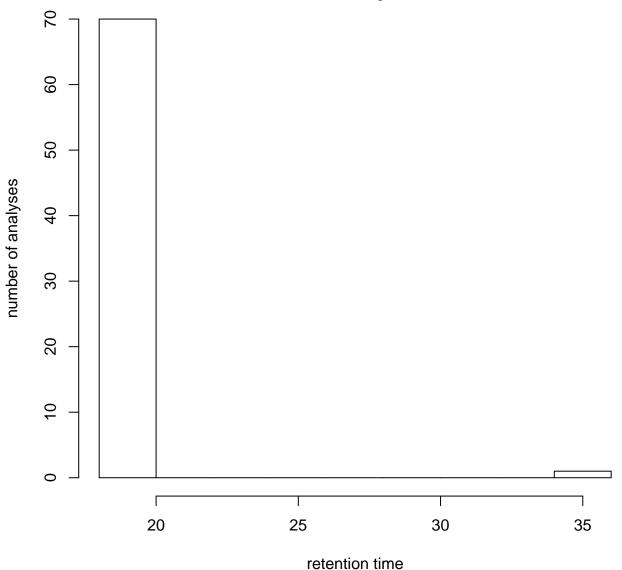
mean retention time = 10.011; range of retention times = 18.068



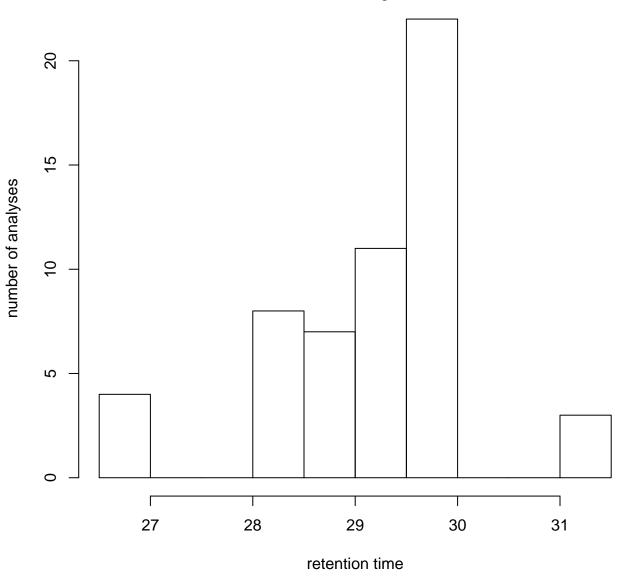
mean retention time = 24.659; range of retention times = 26.37



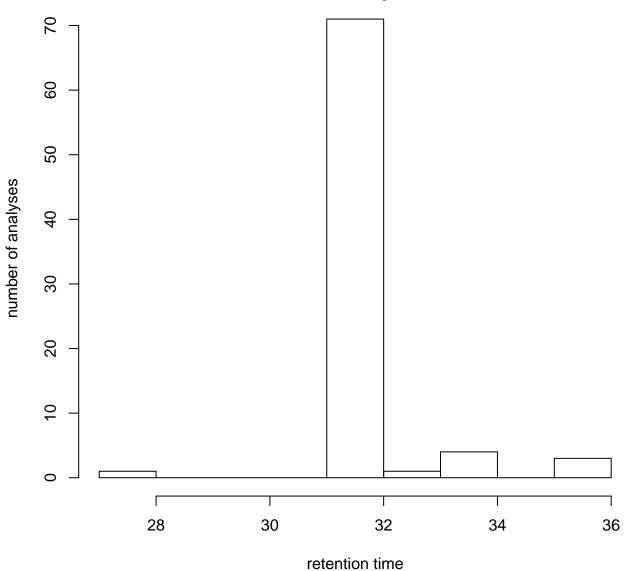
mean retention time = 18.919; range of retention times = 15.527



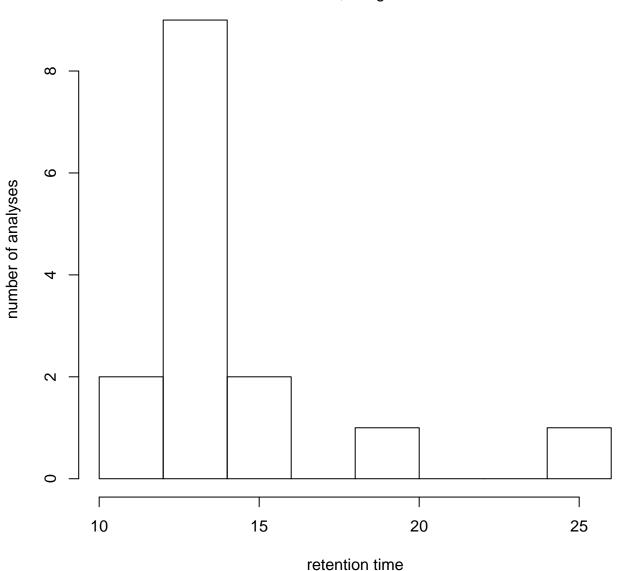
mean retention time = 29.179; range of retention times = 4.587



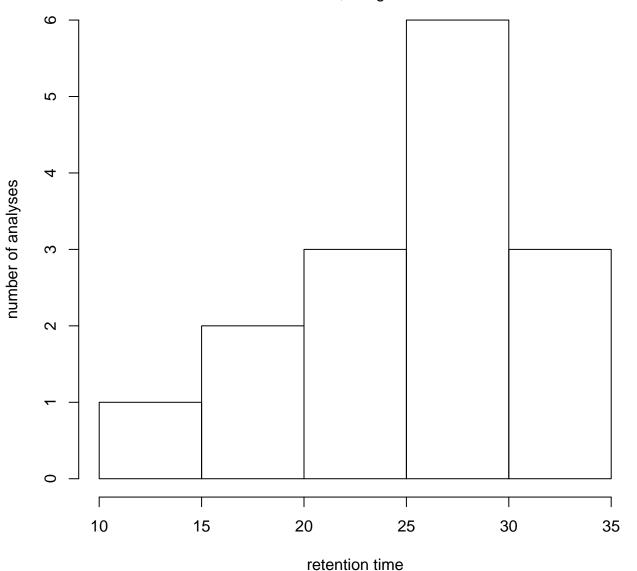
mean retention time = 31.433; range of retention times = 7.496



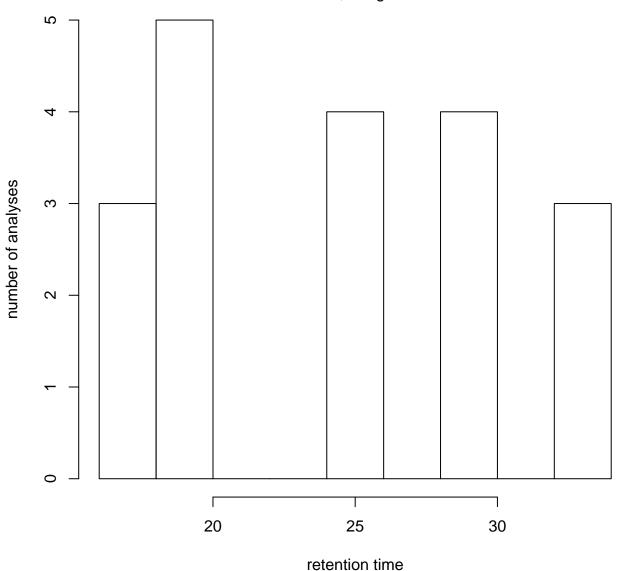
mean retention time = 13.871; range of retention times = 13.993



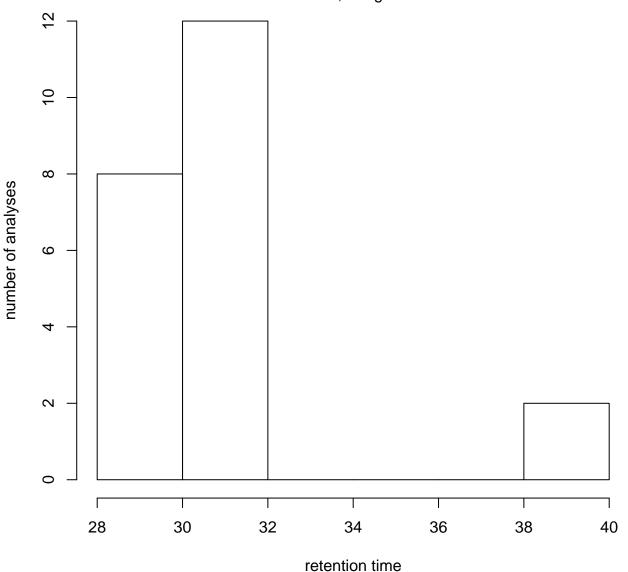
mean retention time = 24.682; range of retention times = 22.556



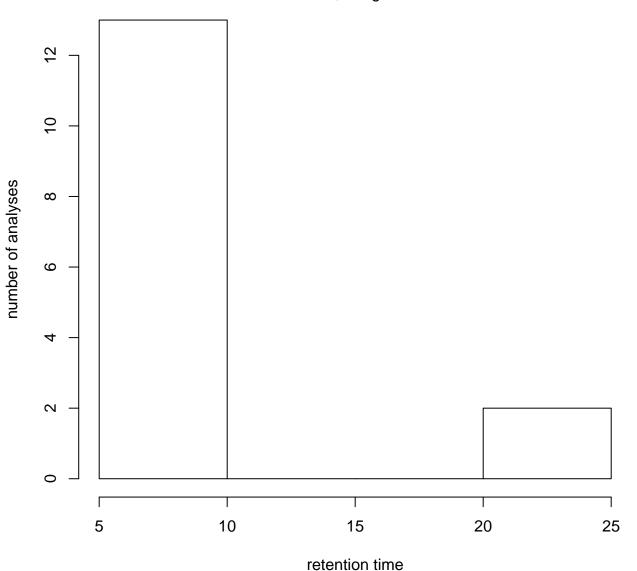
mean retention time = 24.246 ; range of retention times = 16.567



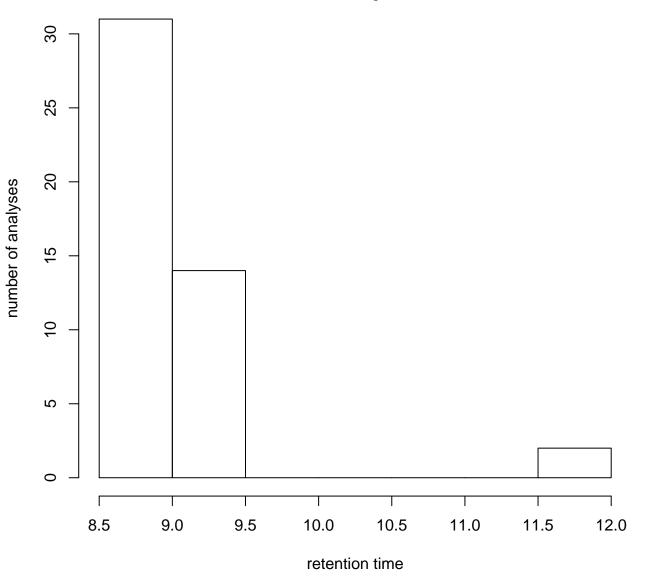
mean retention time = 31.057; range of retention times = 10.443



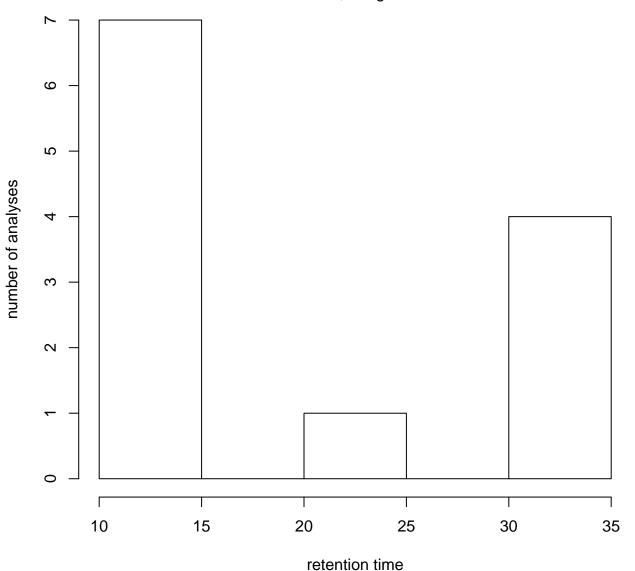
mean retention time = 9.505; range of retention times = 17.639



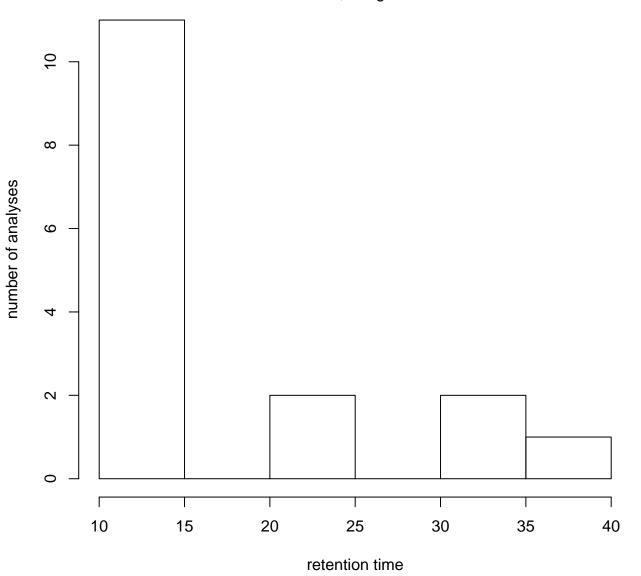
mean retention time = 9.12; range of retention times = 3.093



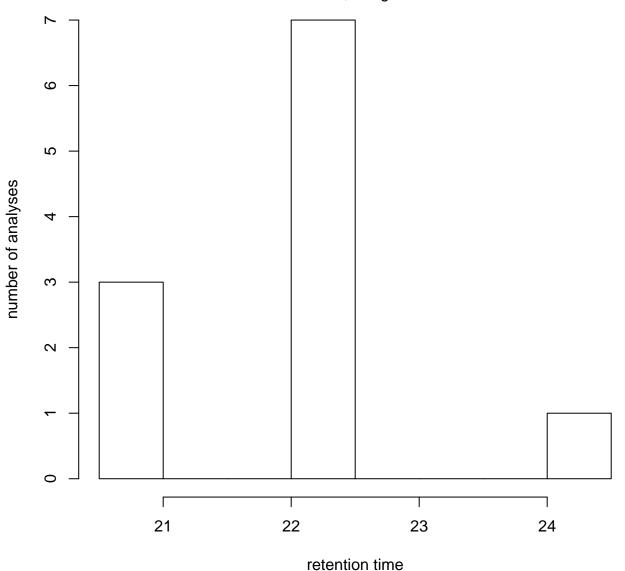
mean retention time = 19.805; range of retention times = 17.412



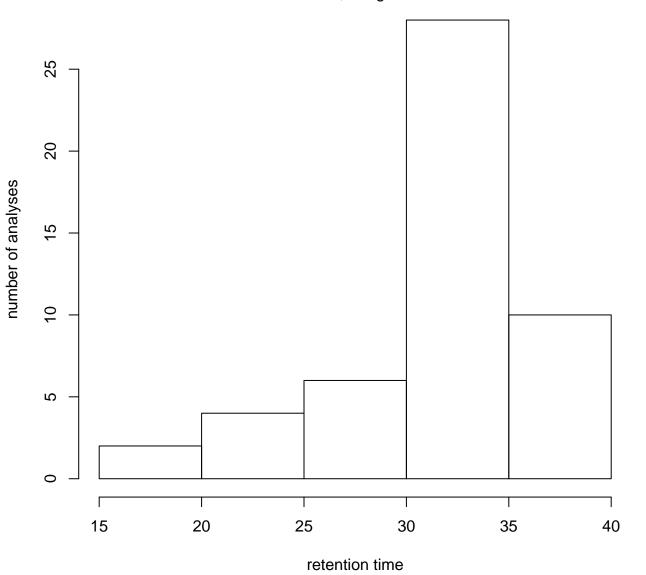
mean retention time = 16.225; range of retention times = 27.462



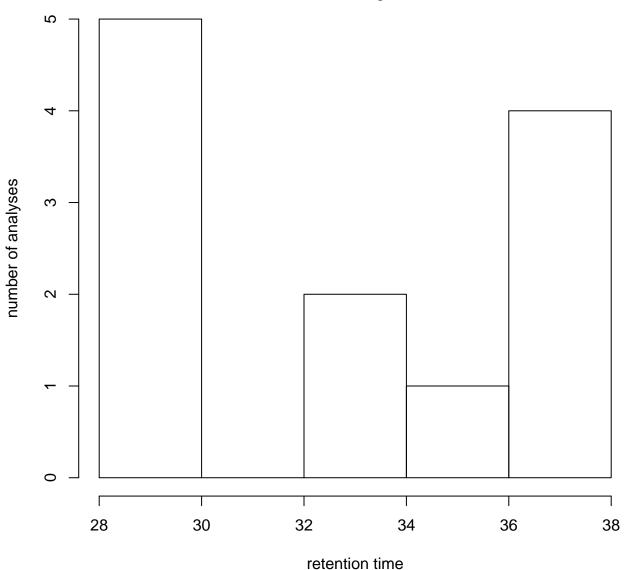
mean retention time = 22.023; range of retention times = 3.222



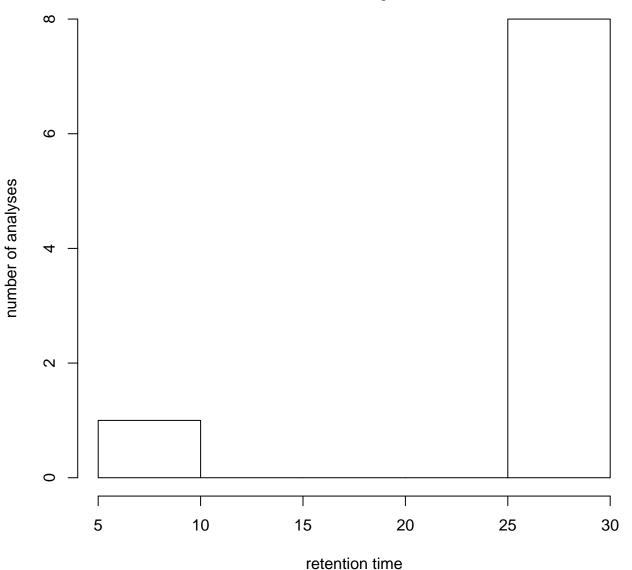
mean retention time = 31.505; range of retention times = 21.816



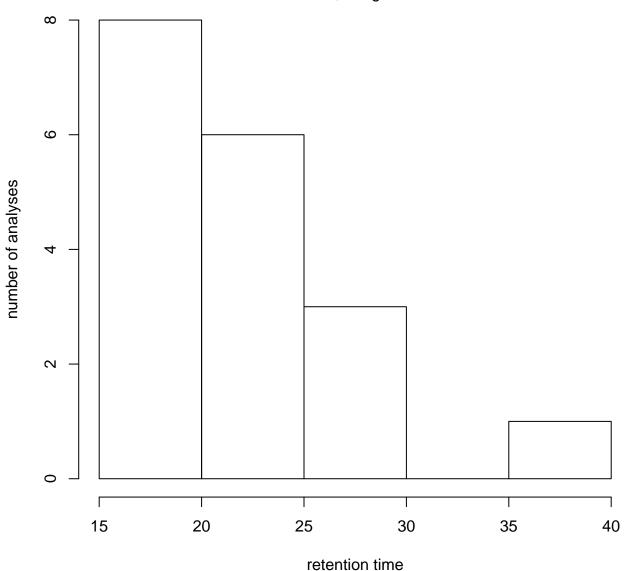
mean retention time = 33.18; range of retention times = 7.845



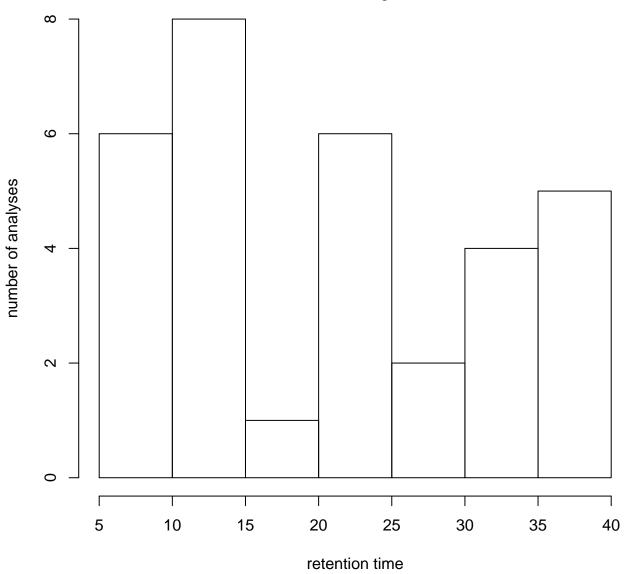
mean retention time = 23.584; range of retention times = 18.01



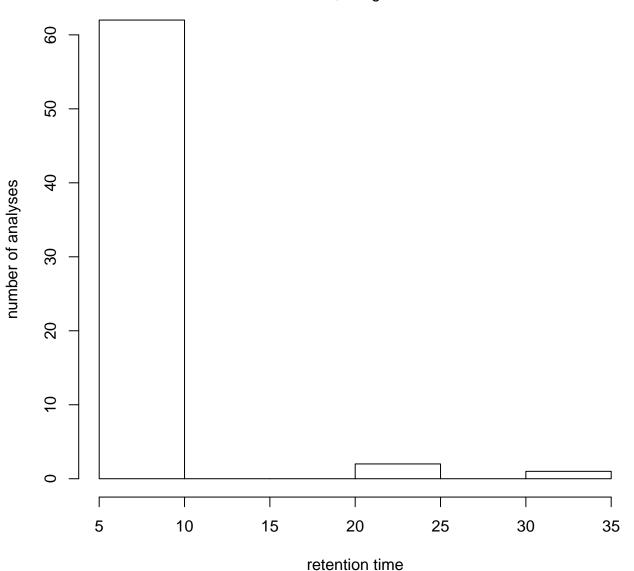
mean retention time = 20.66; range of retention times = 23.061



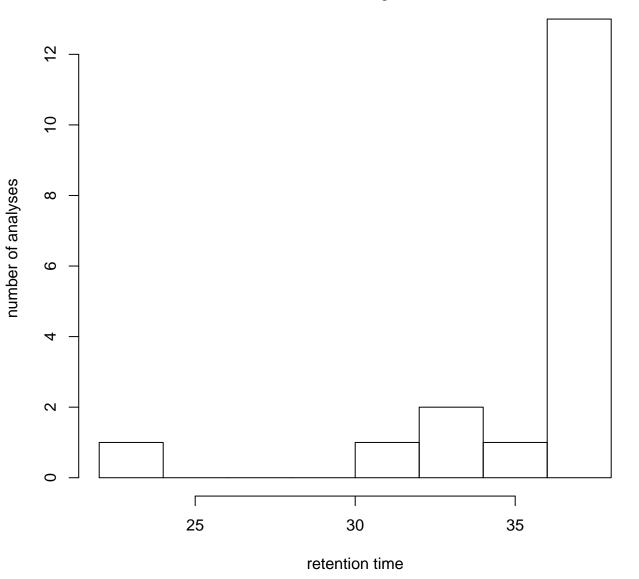
mean retention time = 20.852; range of retention times = 33.64



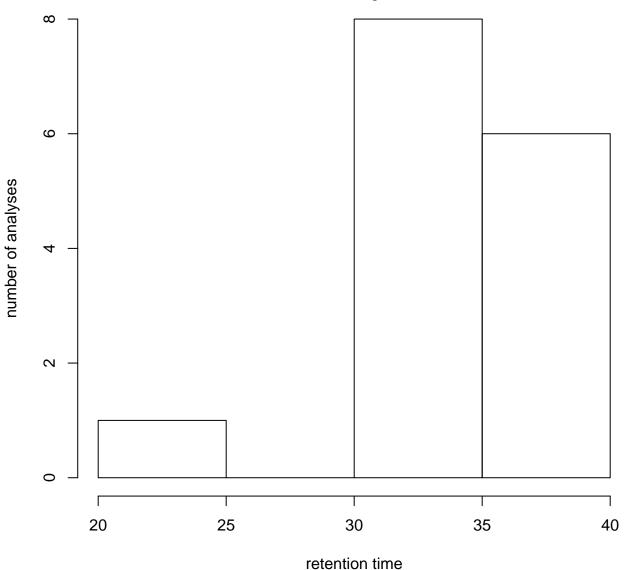
mean retention time = 8.406; range of retention times = 26.277



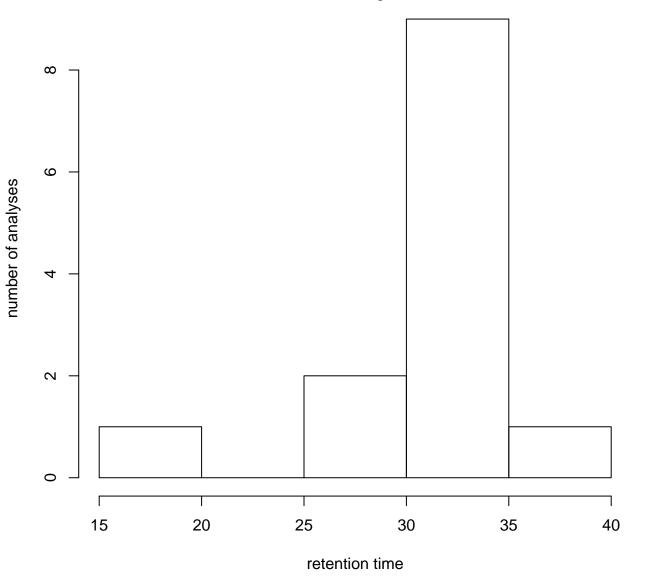
mean retention time = 35.382; range of retention times = 14.02



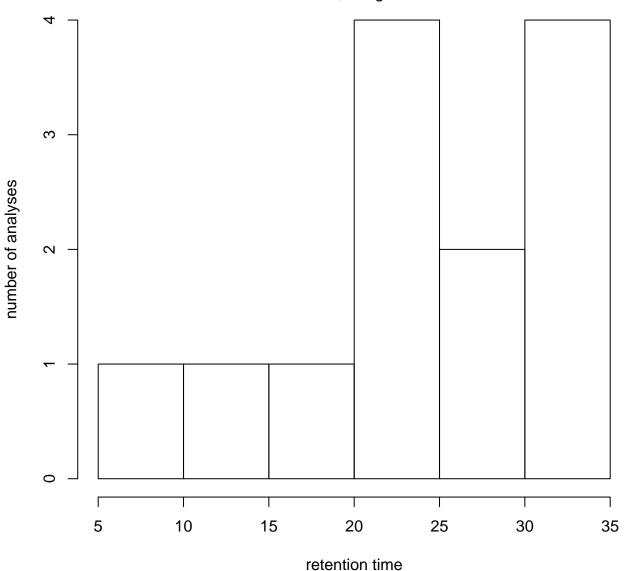
mean retention time = 33.68; range of retention times = 16.789



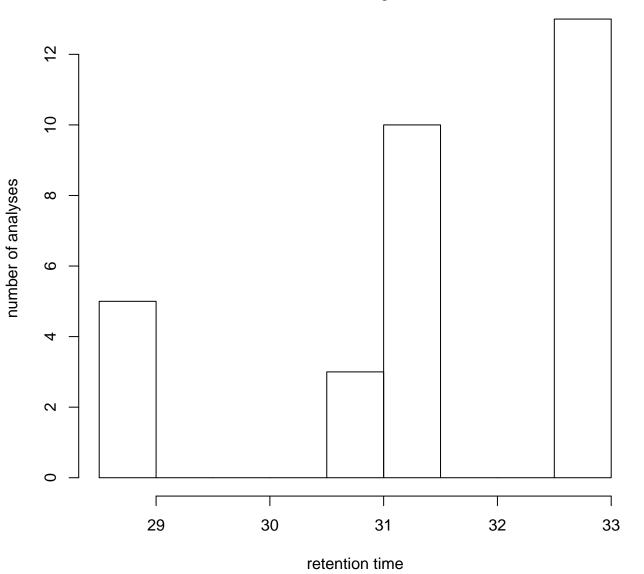
mean retention time = 29.936; range of retention times = 17.606



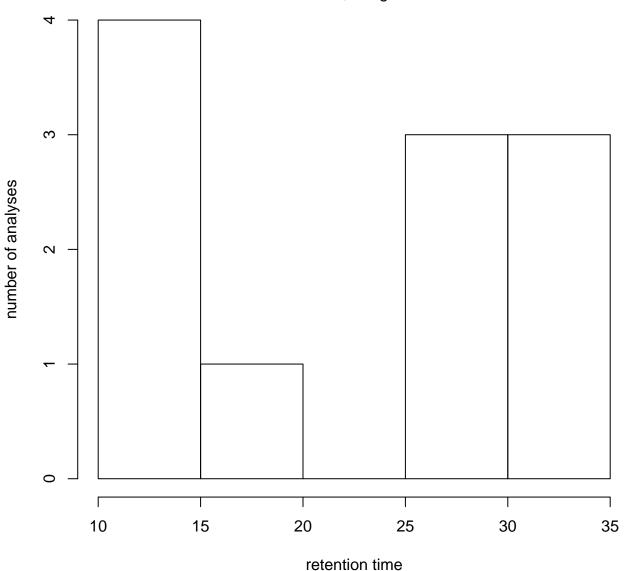
mean retention time = 23.85; range of retention times = 27.42



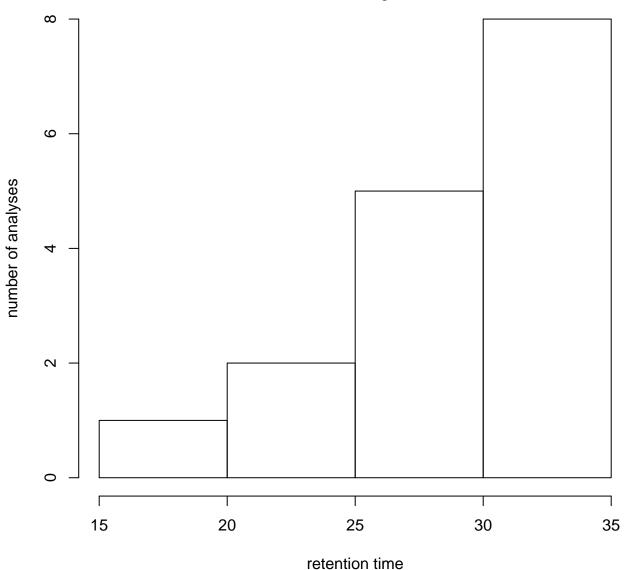
mean retention time = 31.378; range of retention times = 3.797



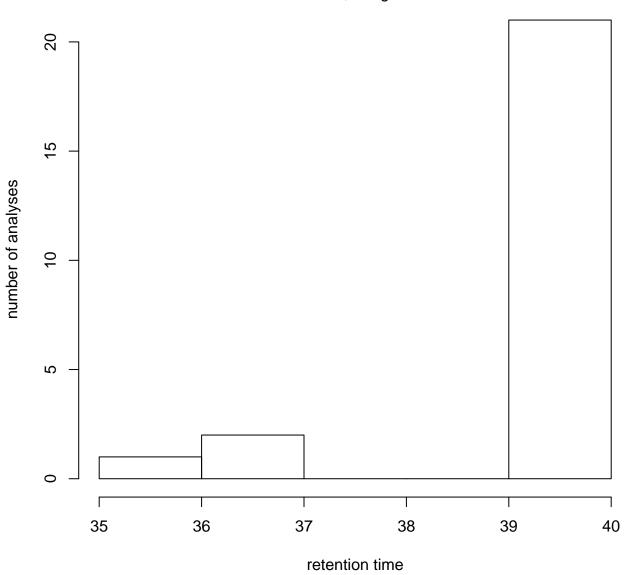
mean retention time = 22.362; range of retention times = 20.58



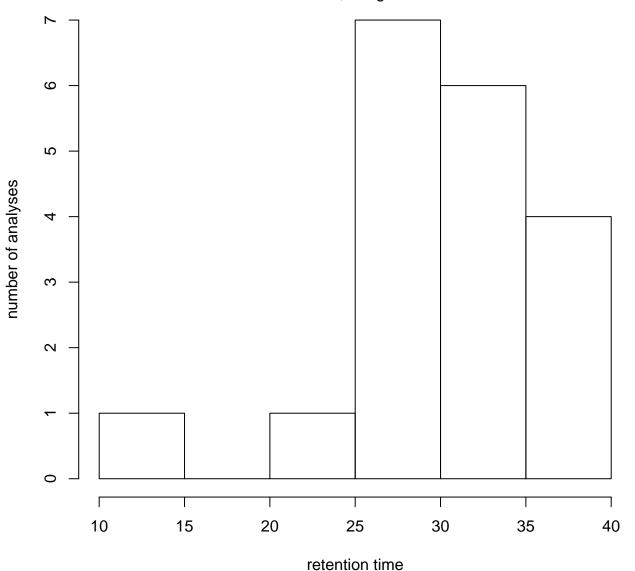
mean retention time = 28.206; range of retention times = 14.52



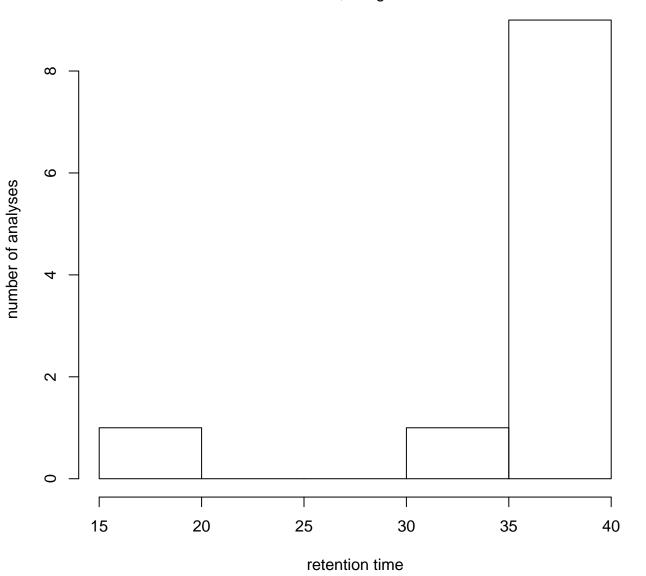
mean retention time = 39.171; range of retention times = 4.959



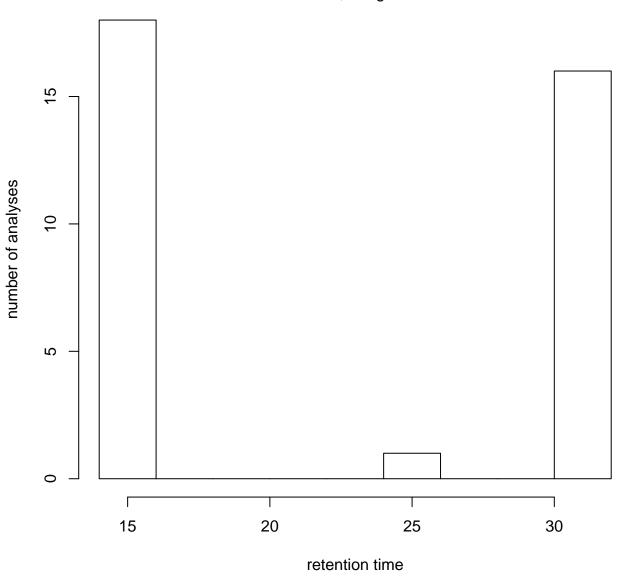
mean retention time = 31.007; range of retention times = 26.828



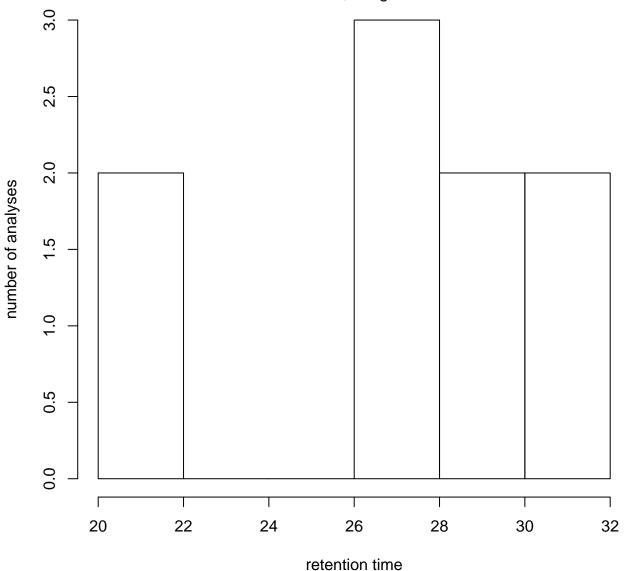
mean retention time = 36.472; range of retention times = 23.925



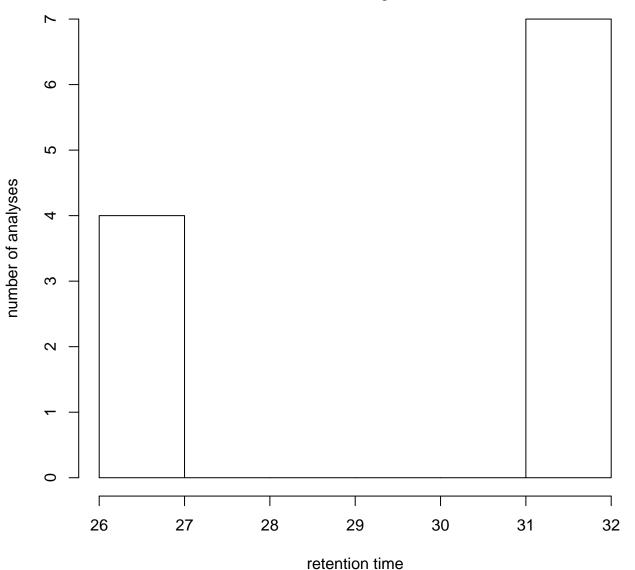
mean retention time = 22.46; range of retention times = 15.22



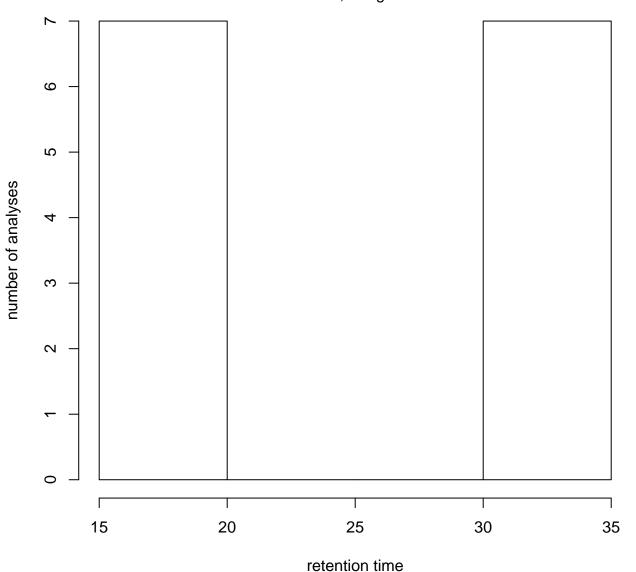
mean retention time = 26.996; range of retention times = 9.881



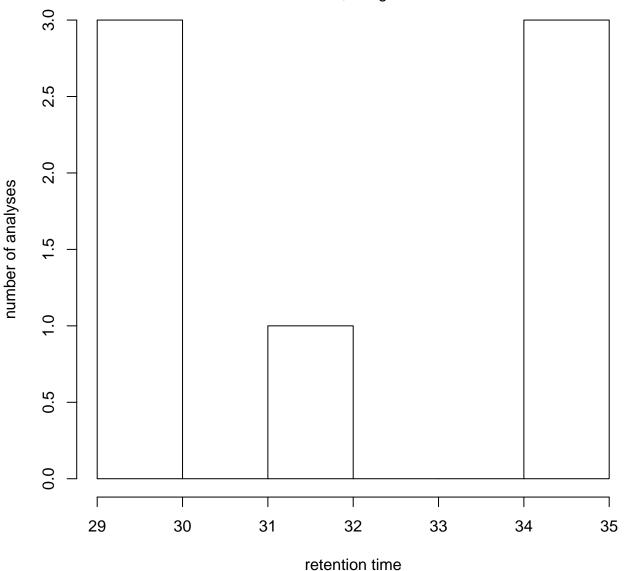
mean retention time = 29.617; range of retention times = 4.498



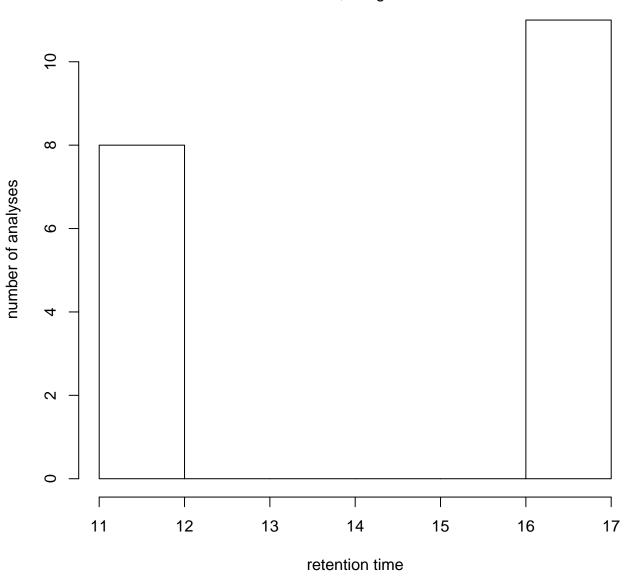
mean retention time = 24.656; range of retention times = 19.209



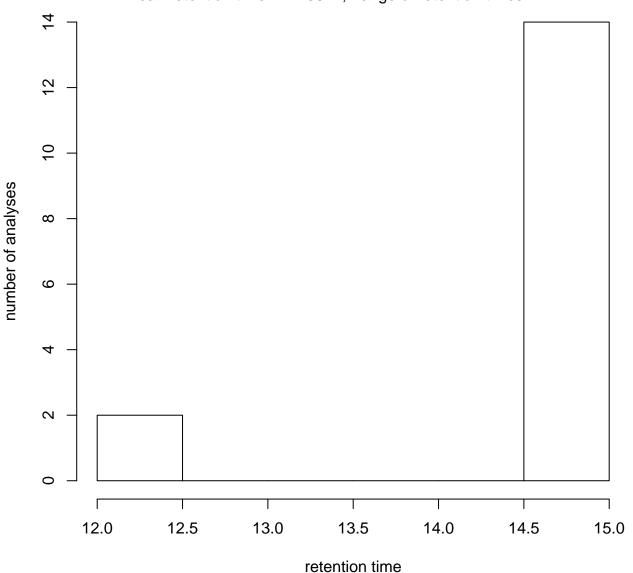
mean retention time = 31.763; range of retention times = 5.434



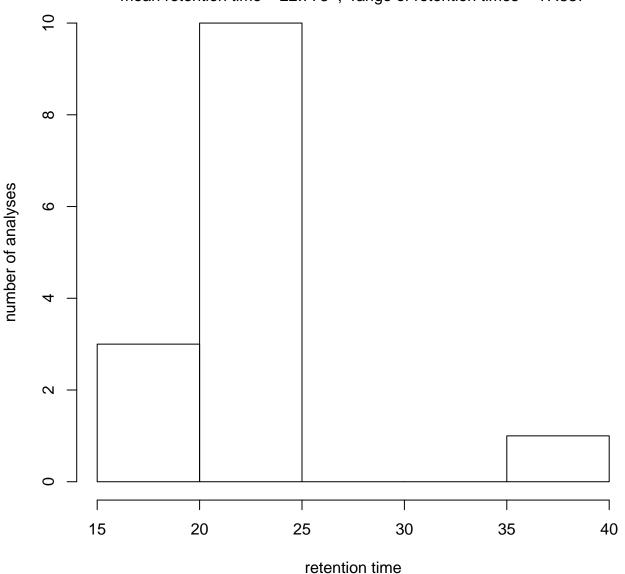
mean retention time = 14.62; range of retention times = 5.187



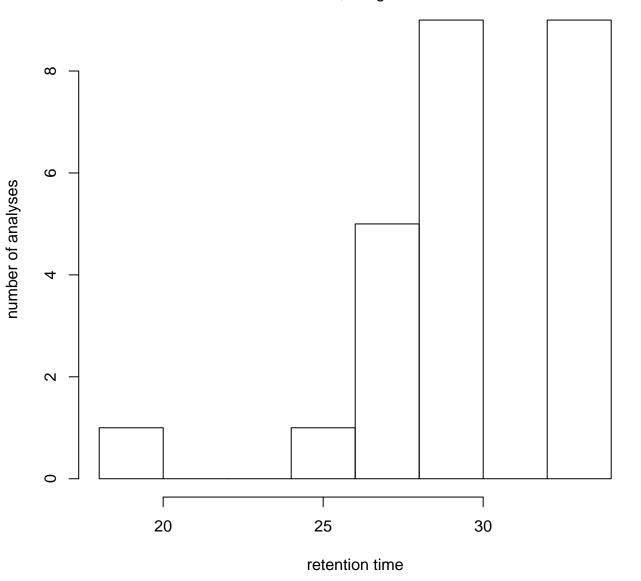
mean retention time = 14.304; range of retention times = 2.147



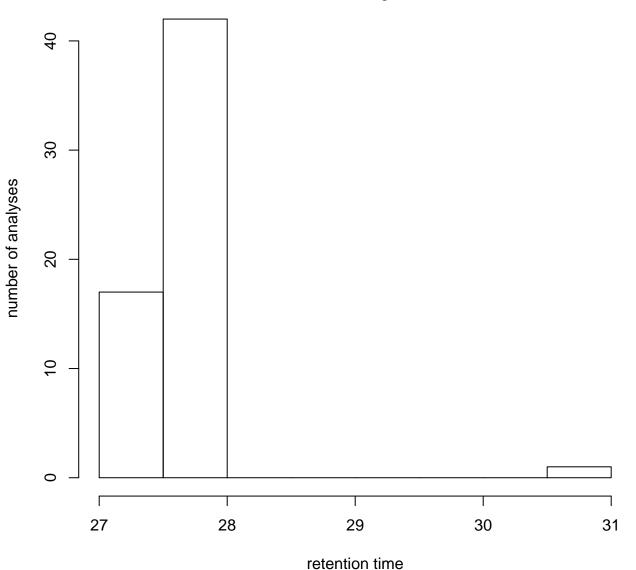
mean retention time = 22.773; range of retention times = 17.387



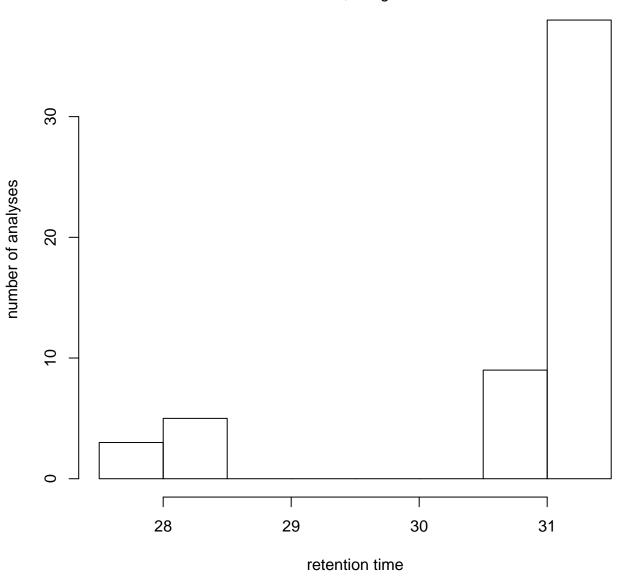
mean retention time = 29.088; range of retention times = 15.195



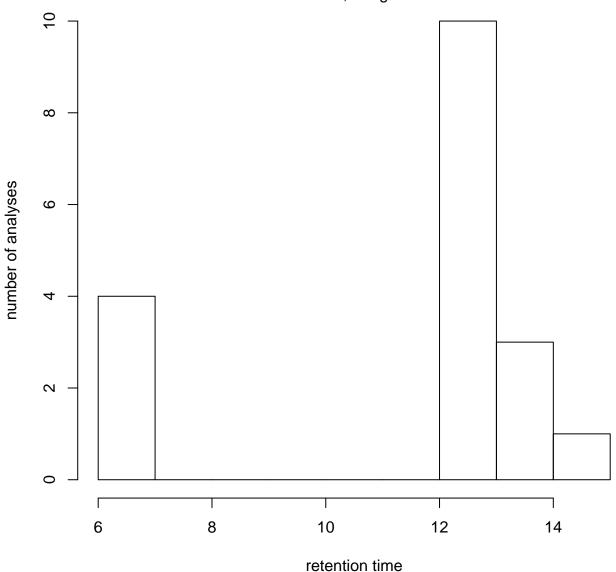
mean retention time = 27.538; range of retention times = 3.433



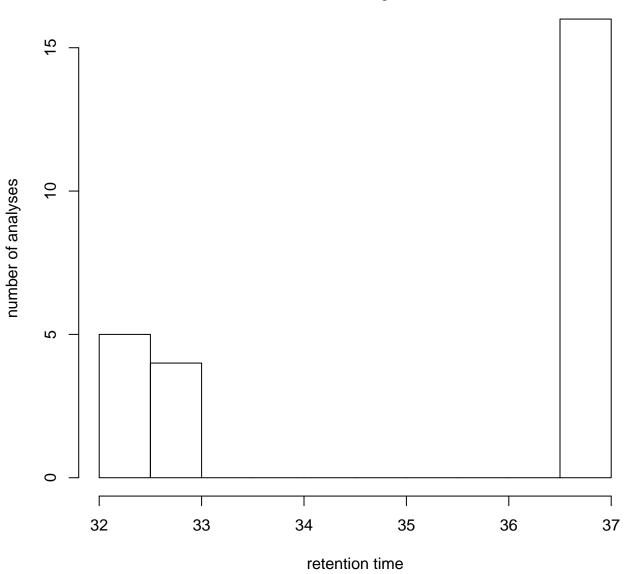
mean retention time = 30.588; range of retention times = 3.113



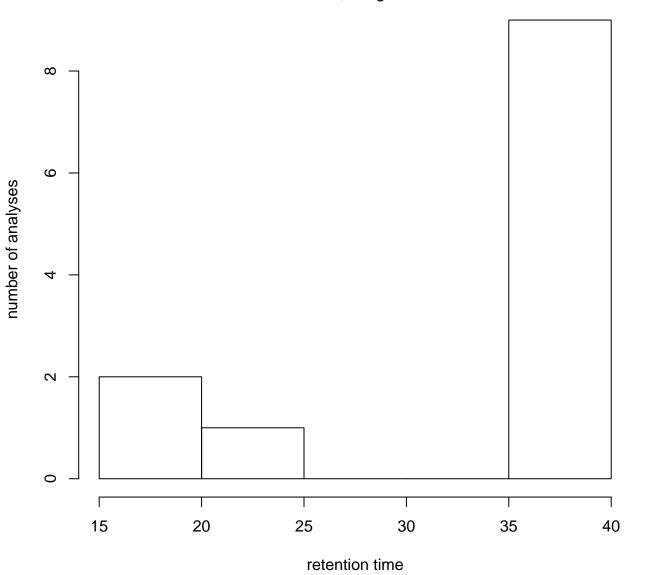
mean retention time = 11.296; range of retention times = 7.544



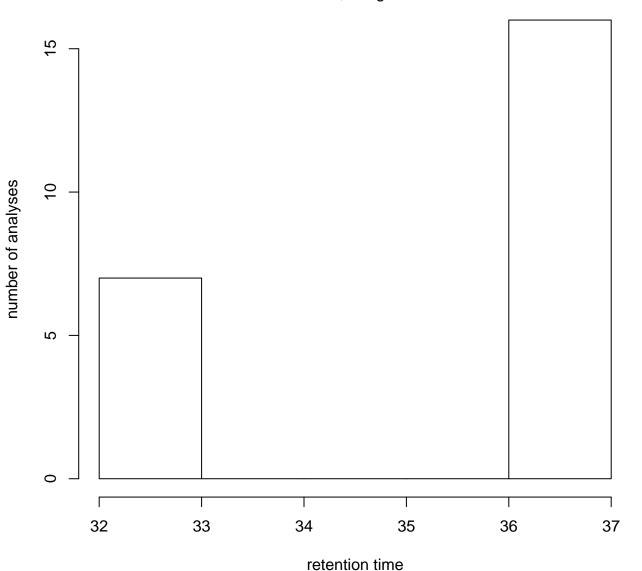
mean retention time = 35.138; range of retention times = 4.164



mean retention time = 33.922 ; range of retention times = 18.681



mean retention time = 35.39; range of retention times = 4.209



mean retention time = 10.248; range of retention times = 7.512

