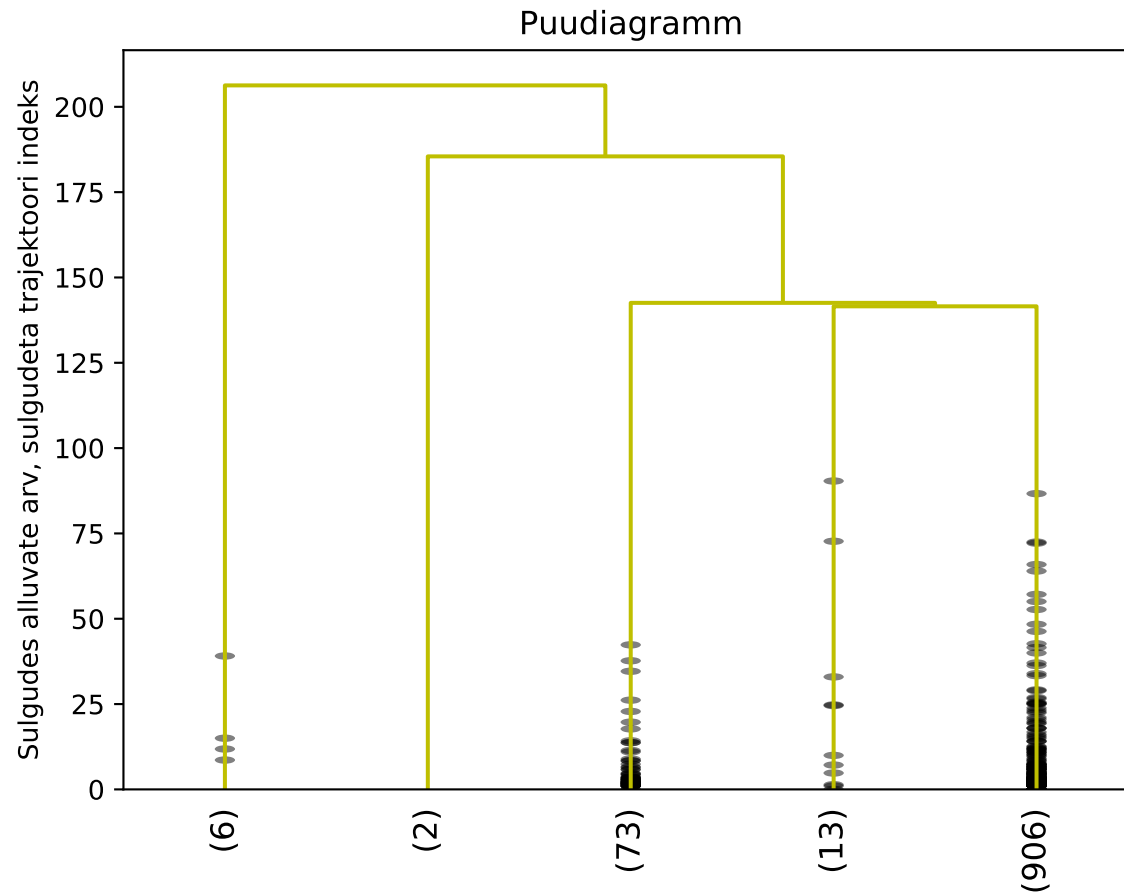
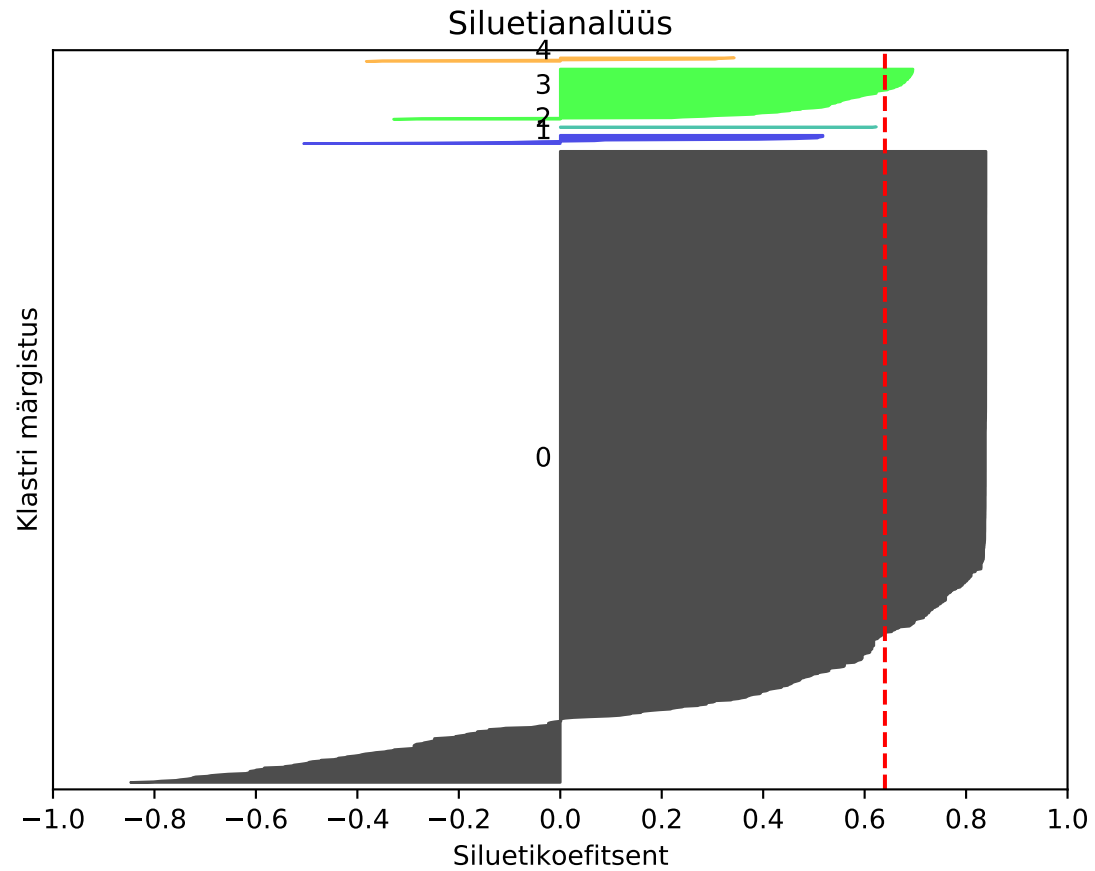
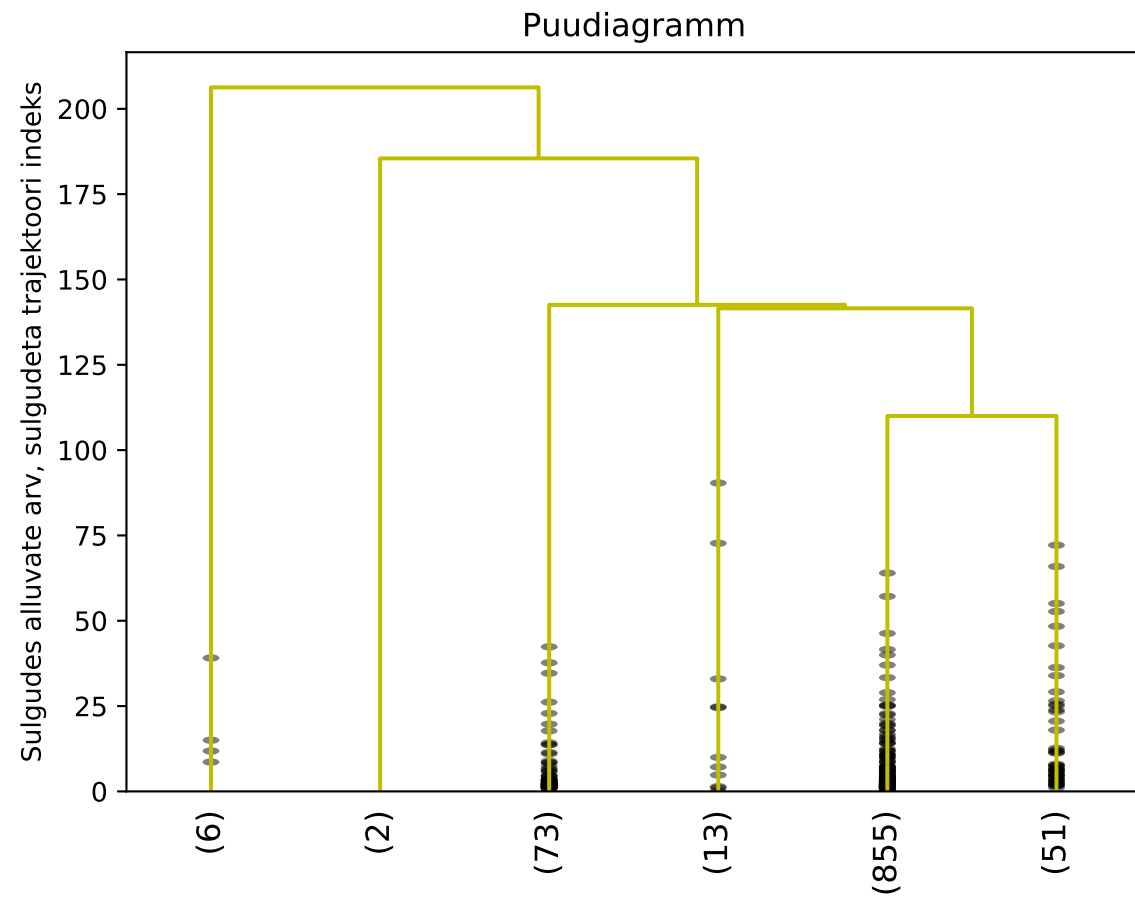
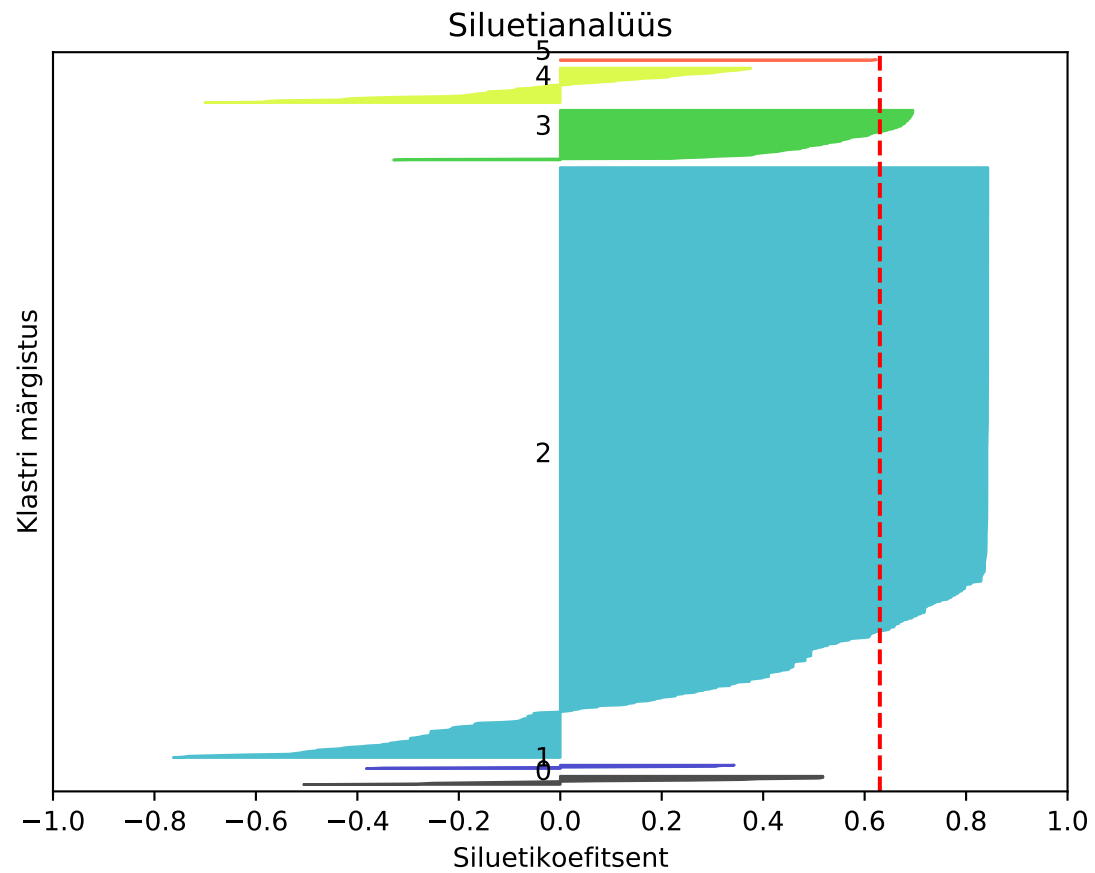


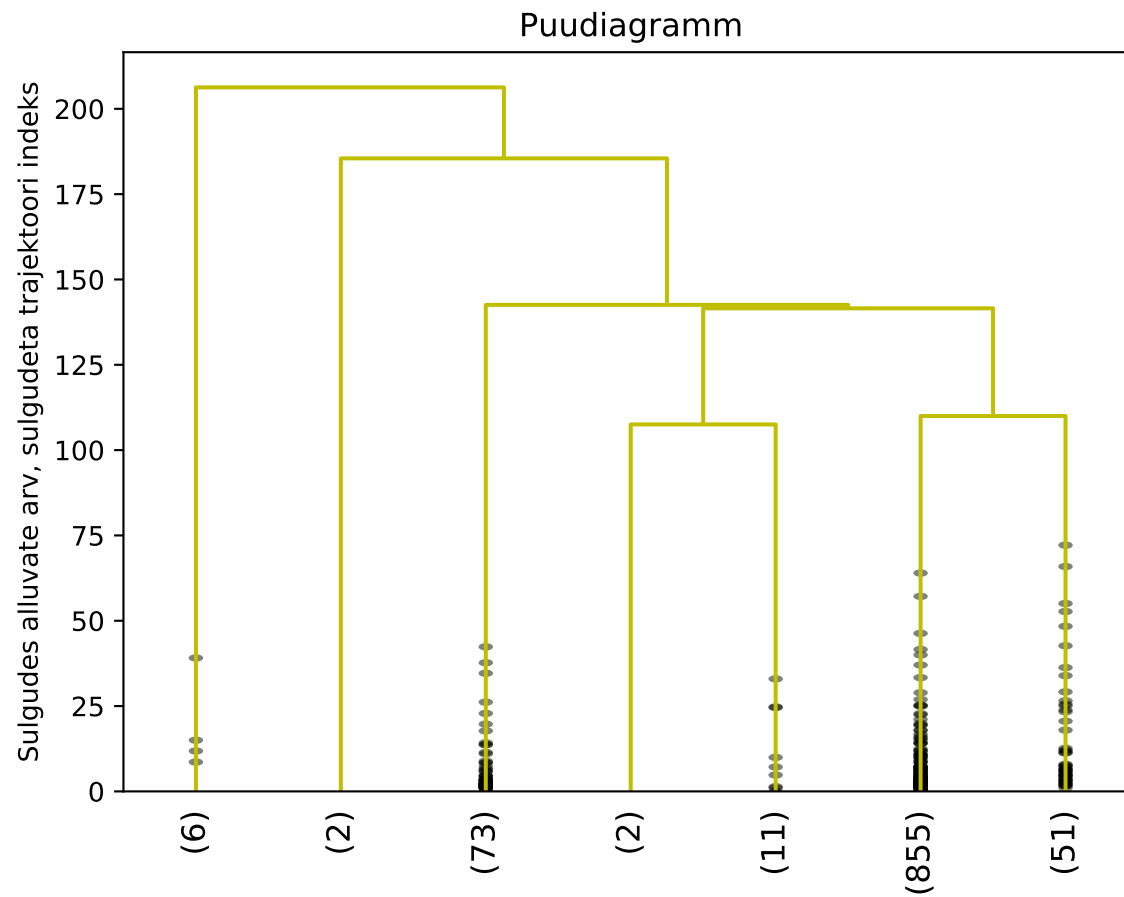
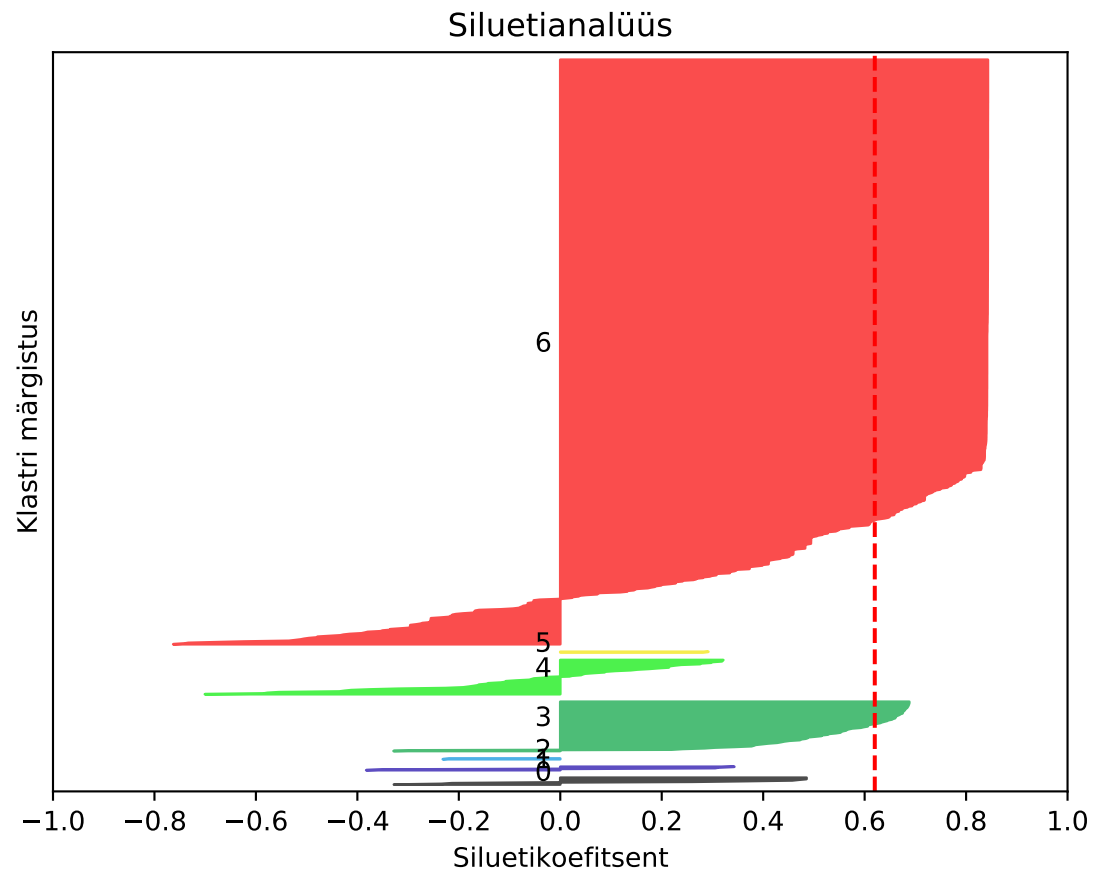
Siluetianalüüs klastrite arvuga: 5



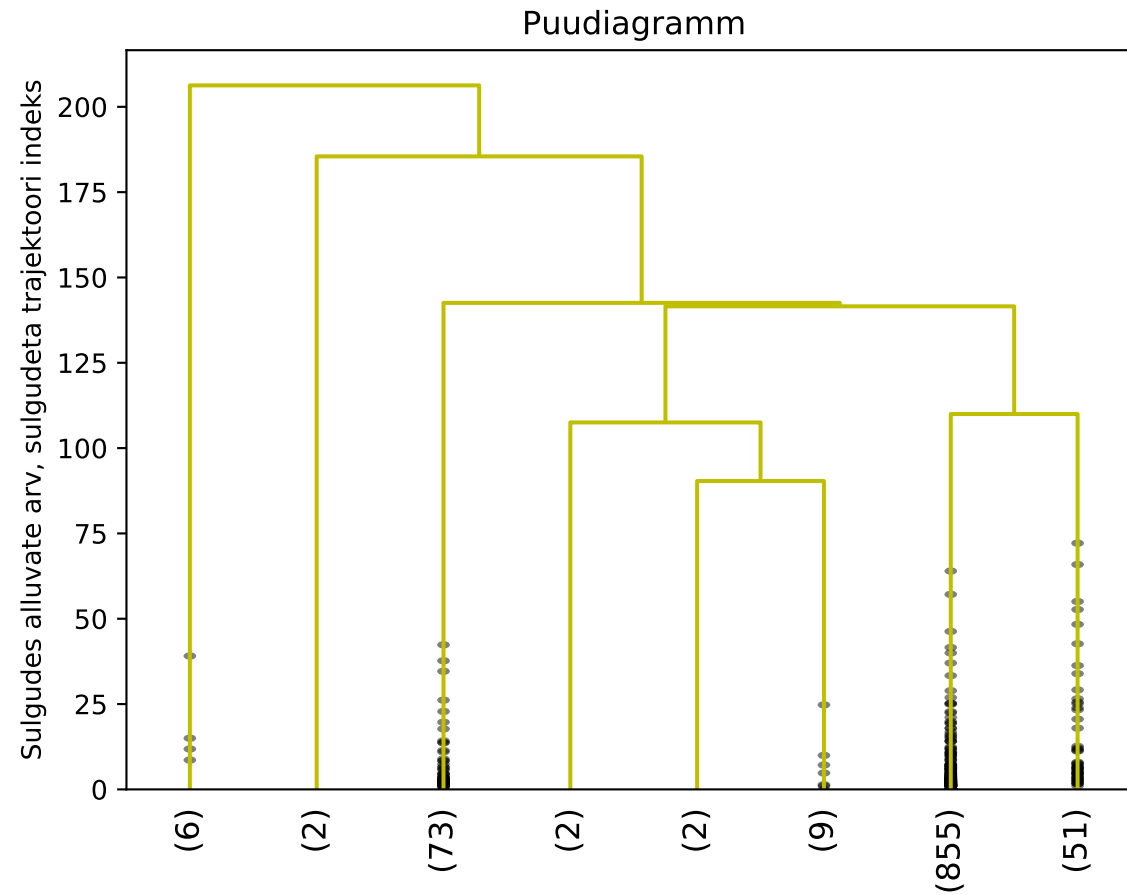
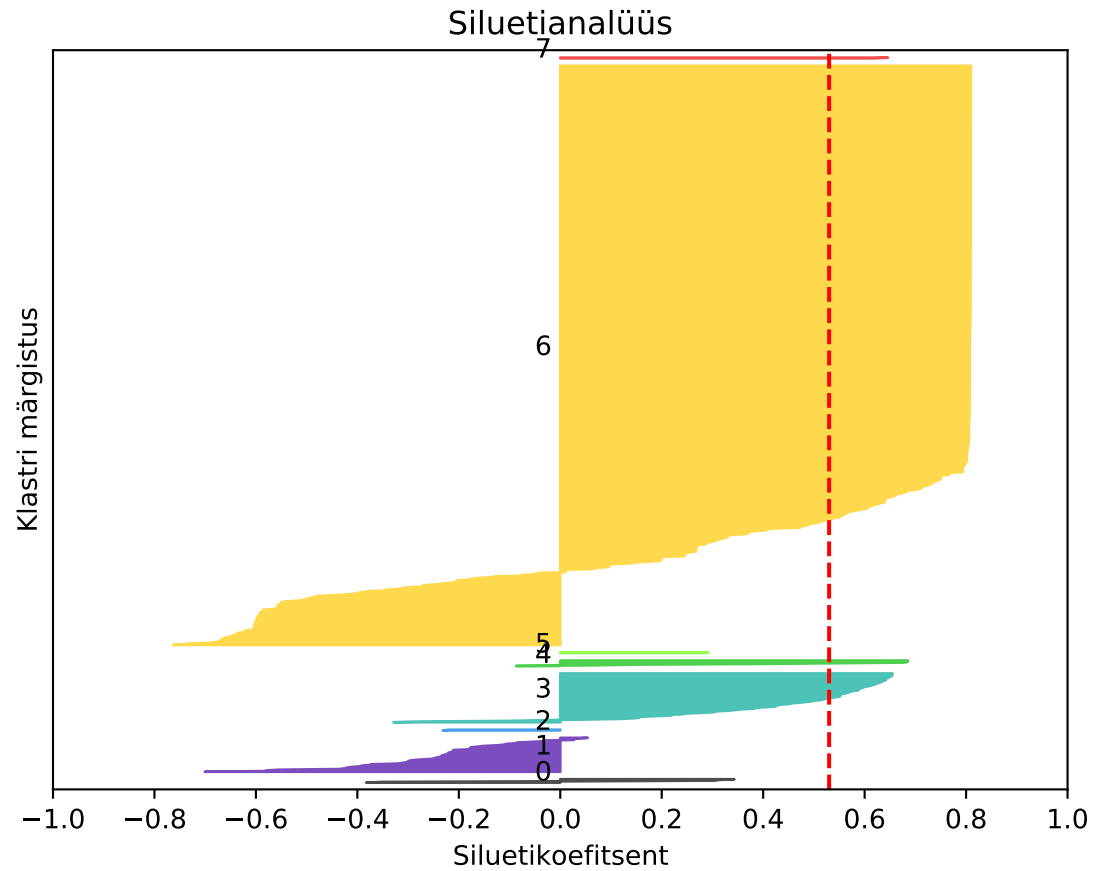
Siluetianalüüs klastrite arvuga: 6



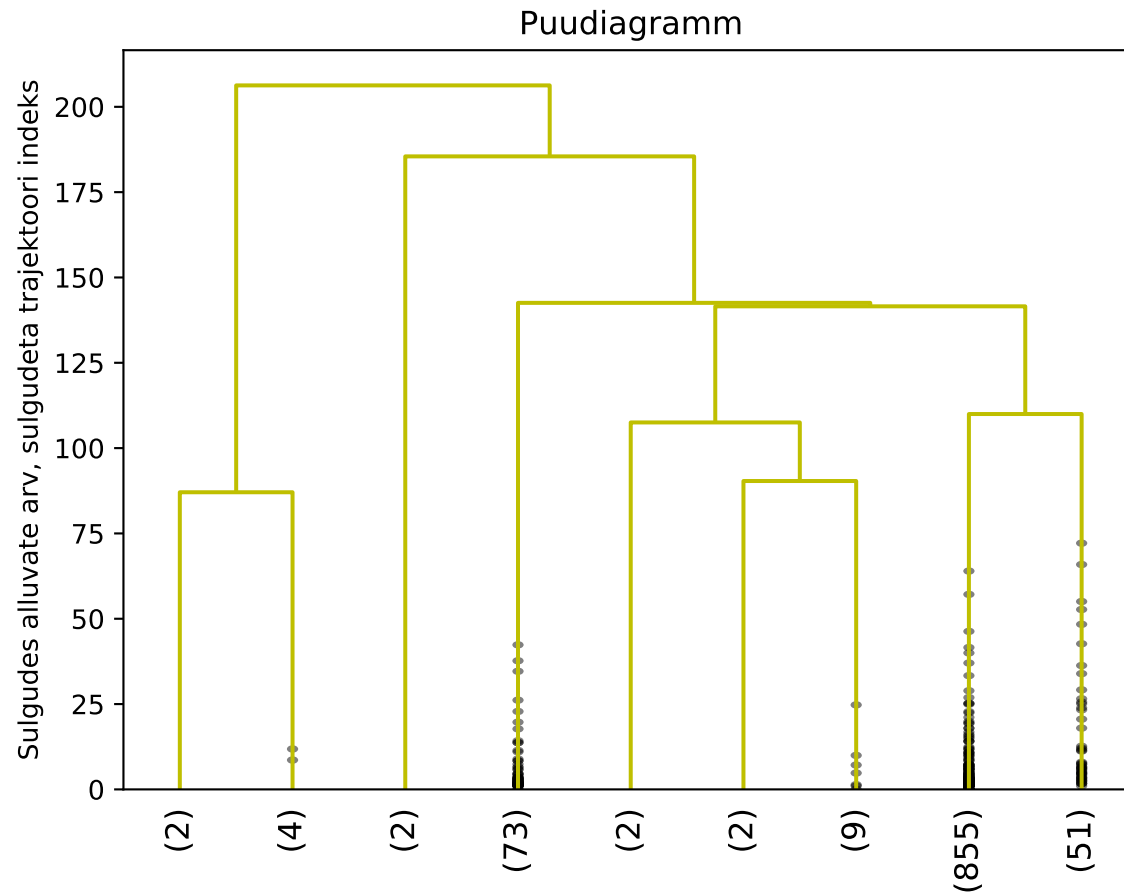
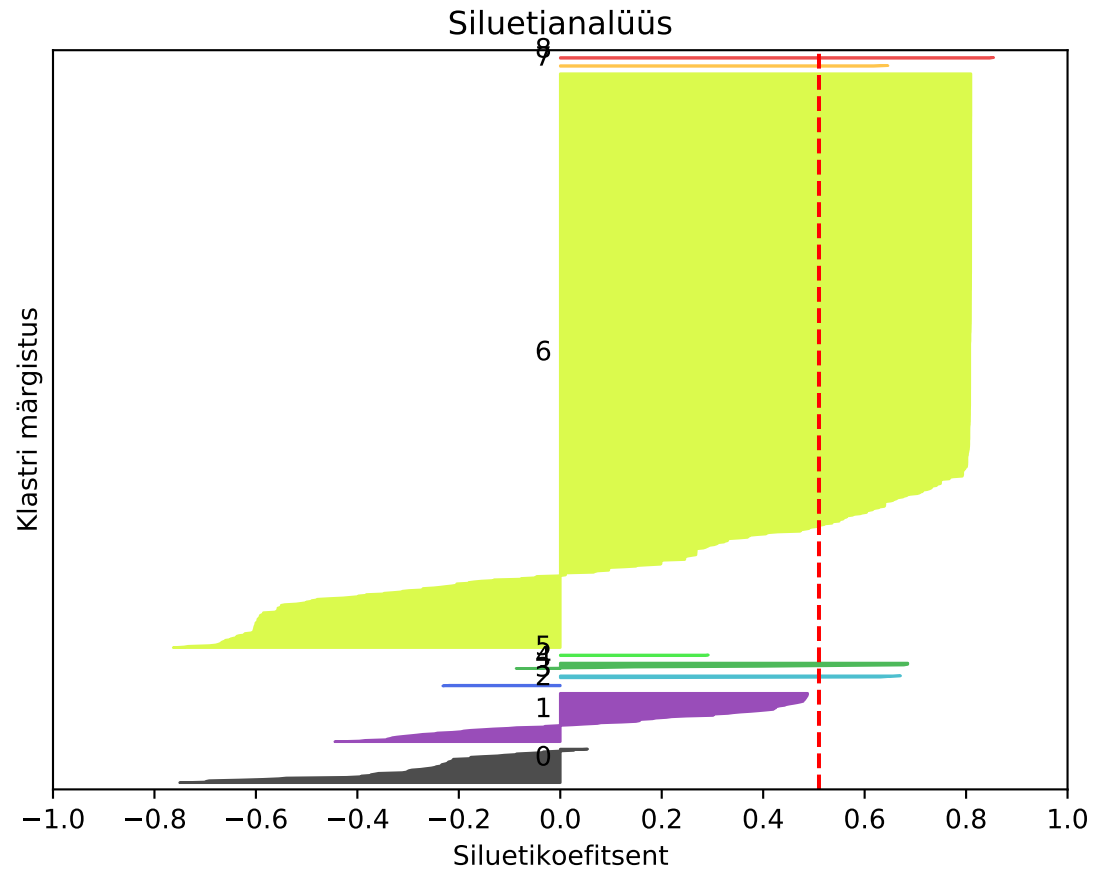
Siluetianalüüs klastrite arvuga: 7



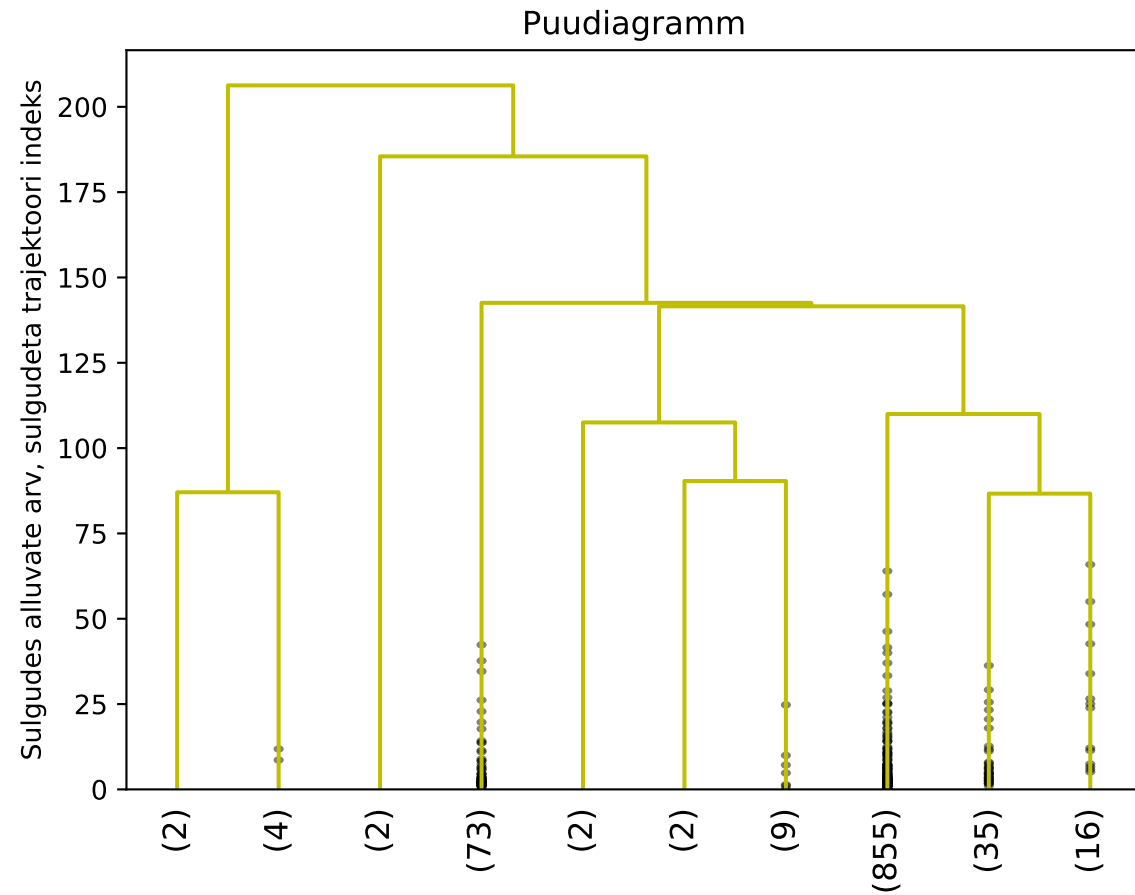
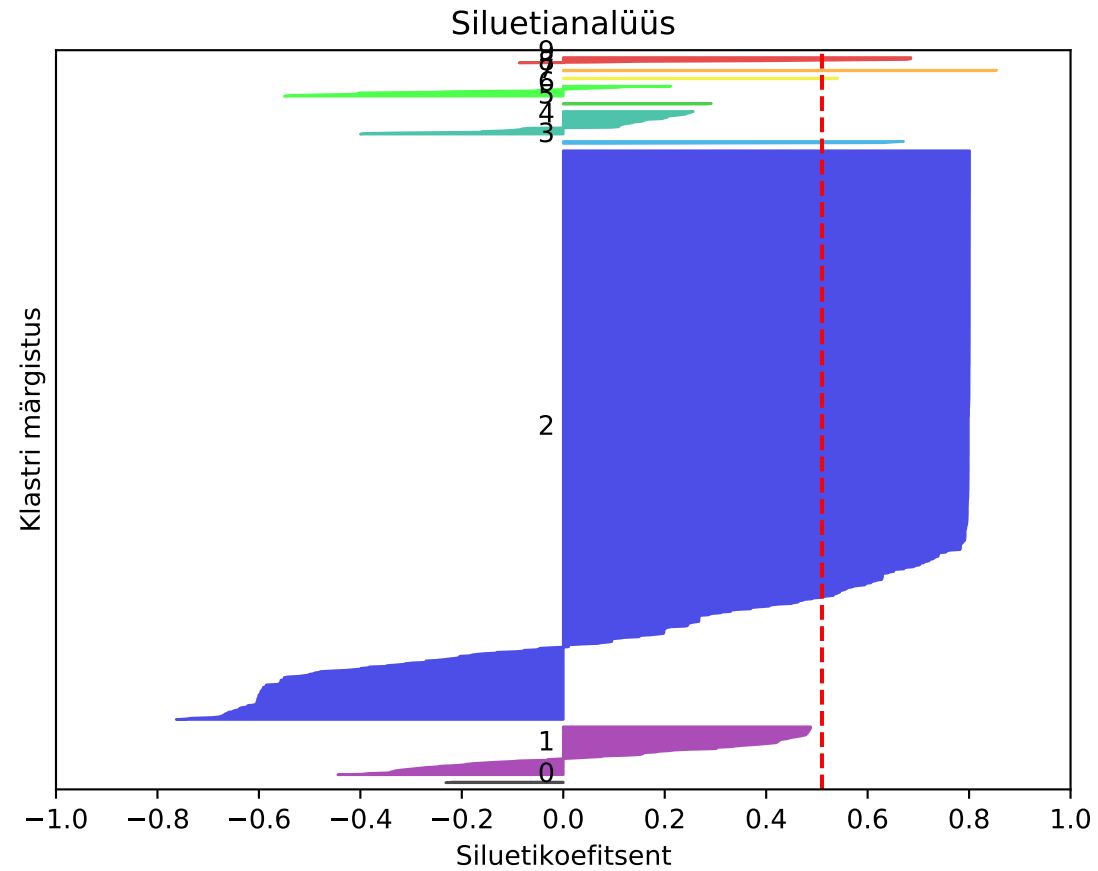
Siluetianalüüs klastrite arvuga: 8



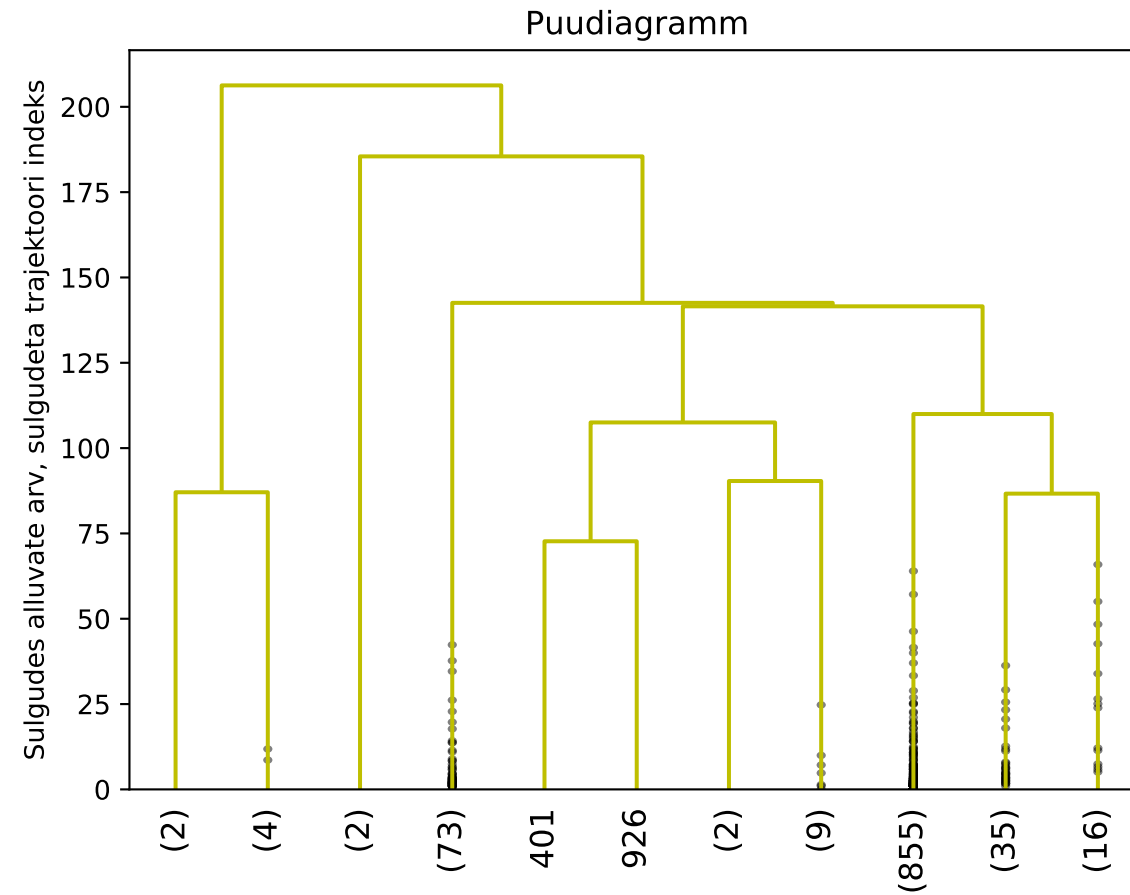
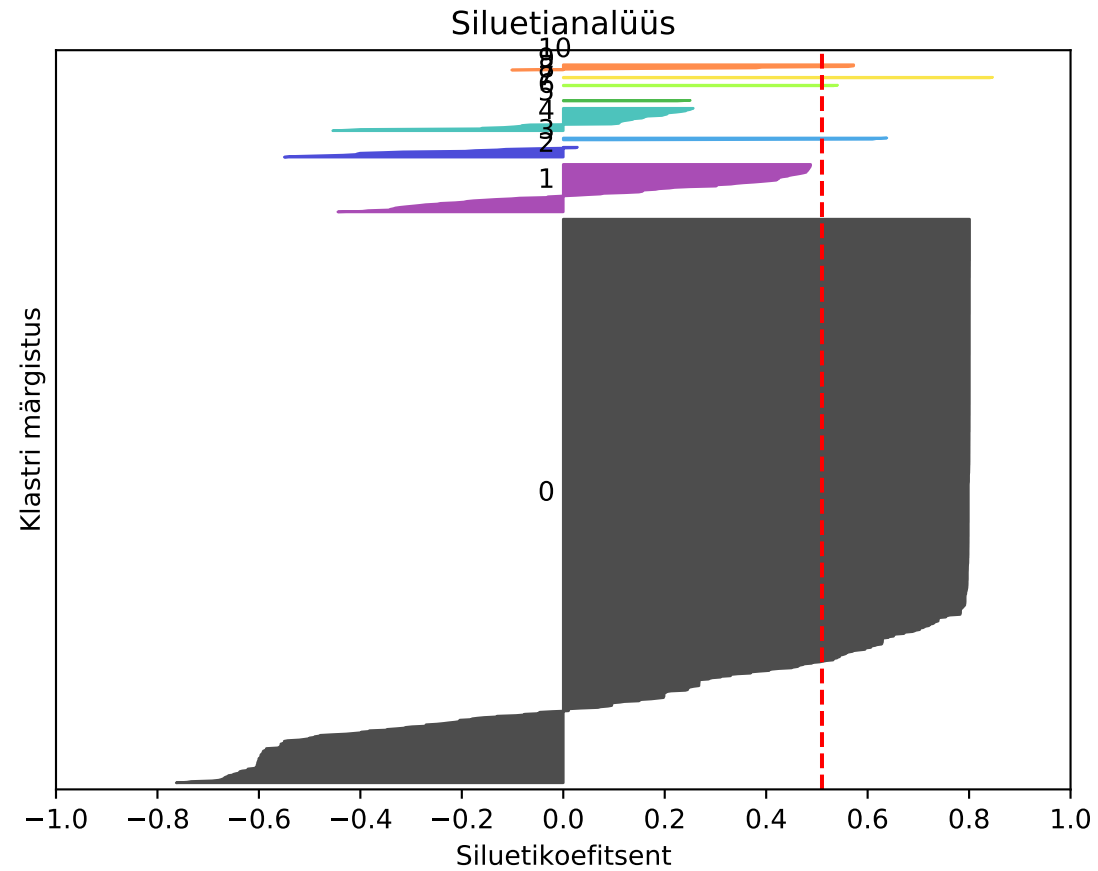
Siluetianalüüs klastrite arvuga: 9



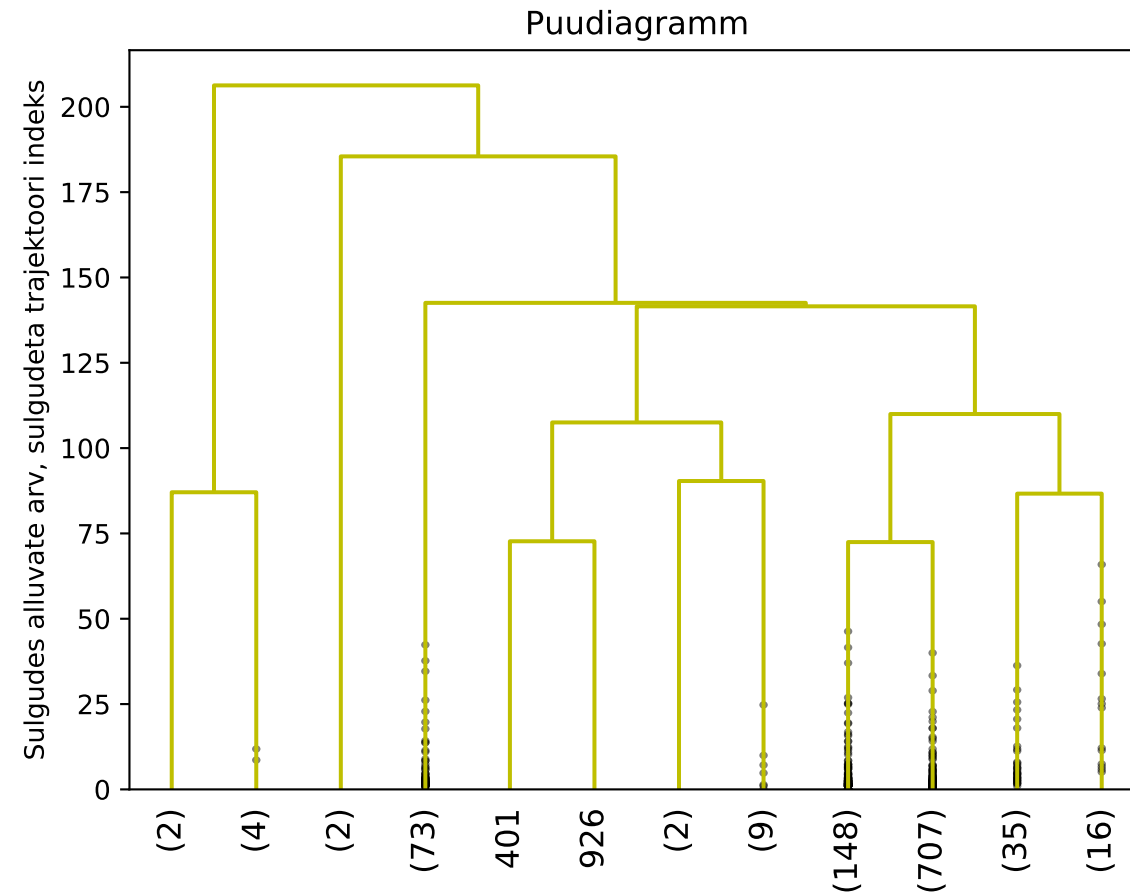
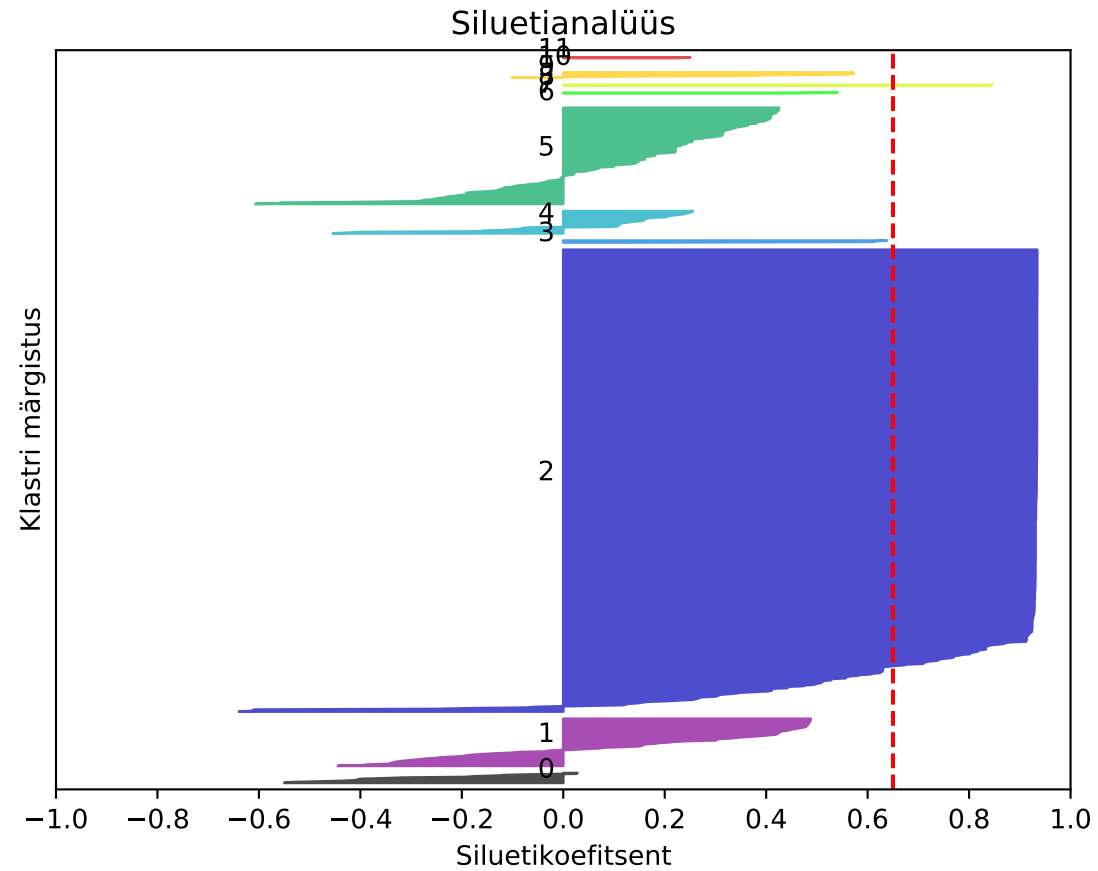
Siluetianalüüs klasterite arvuga: 10



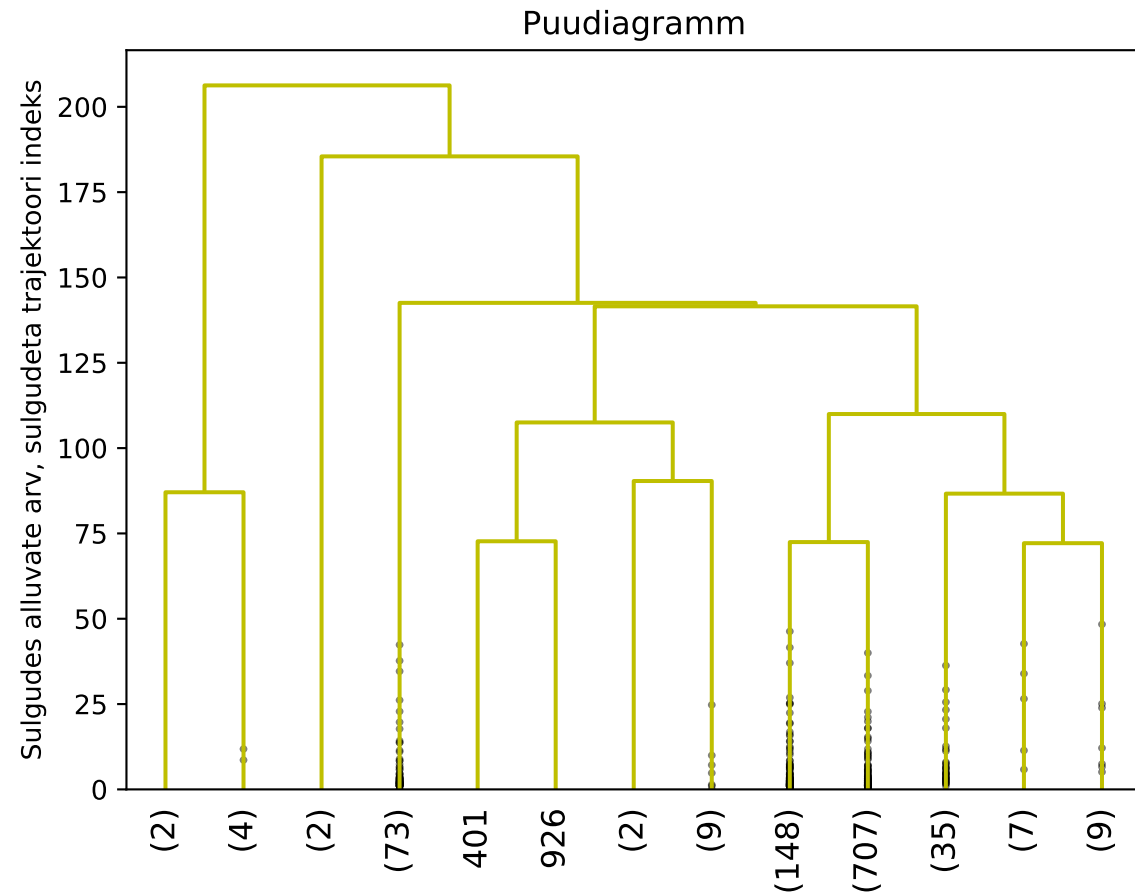
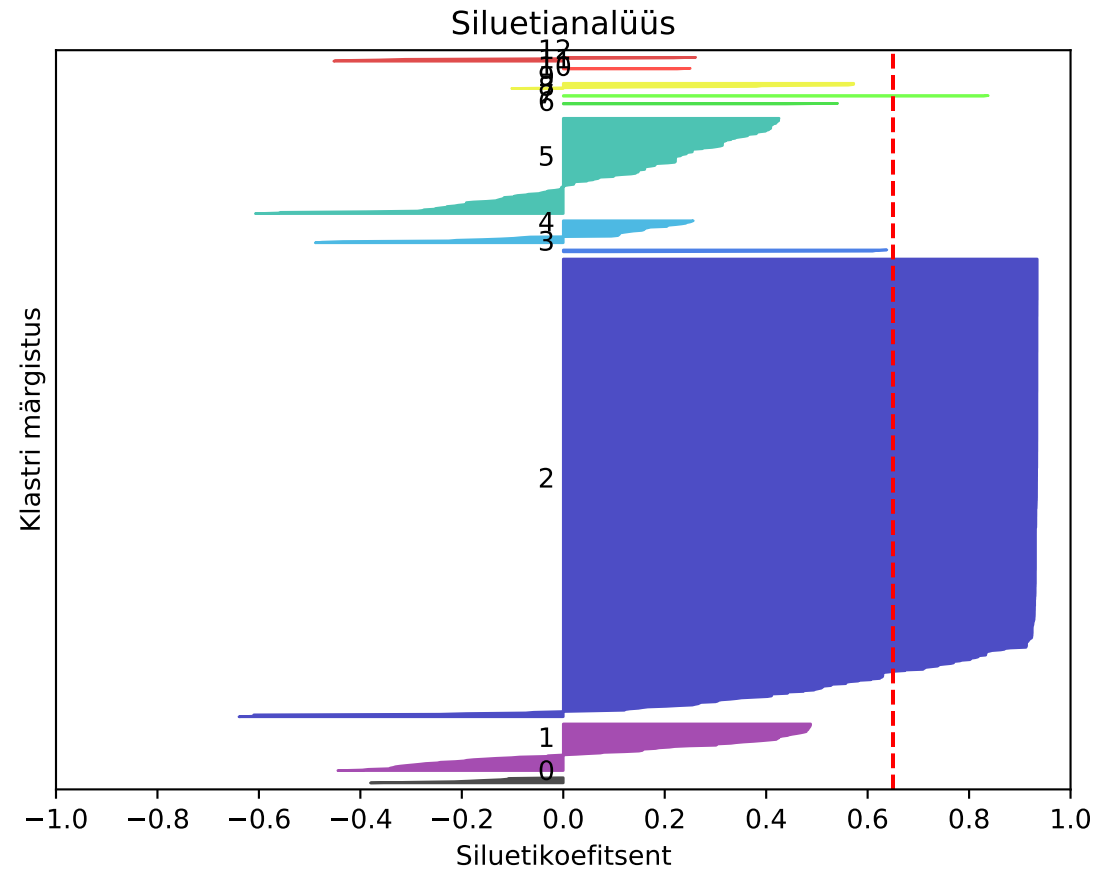
Siluetianalüüs klasterite arvuga: 11



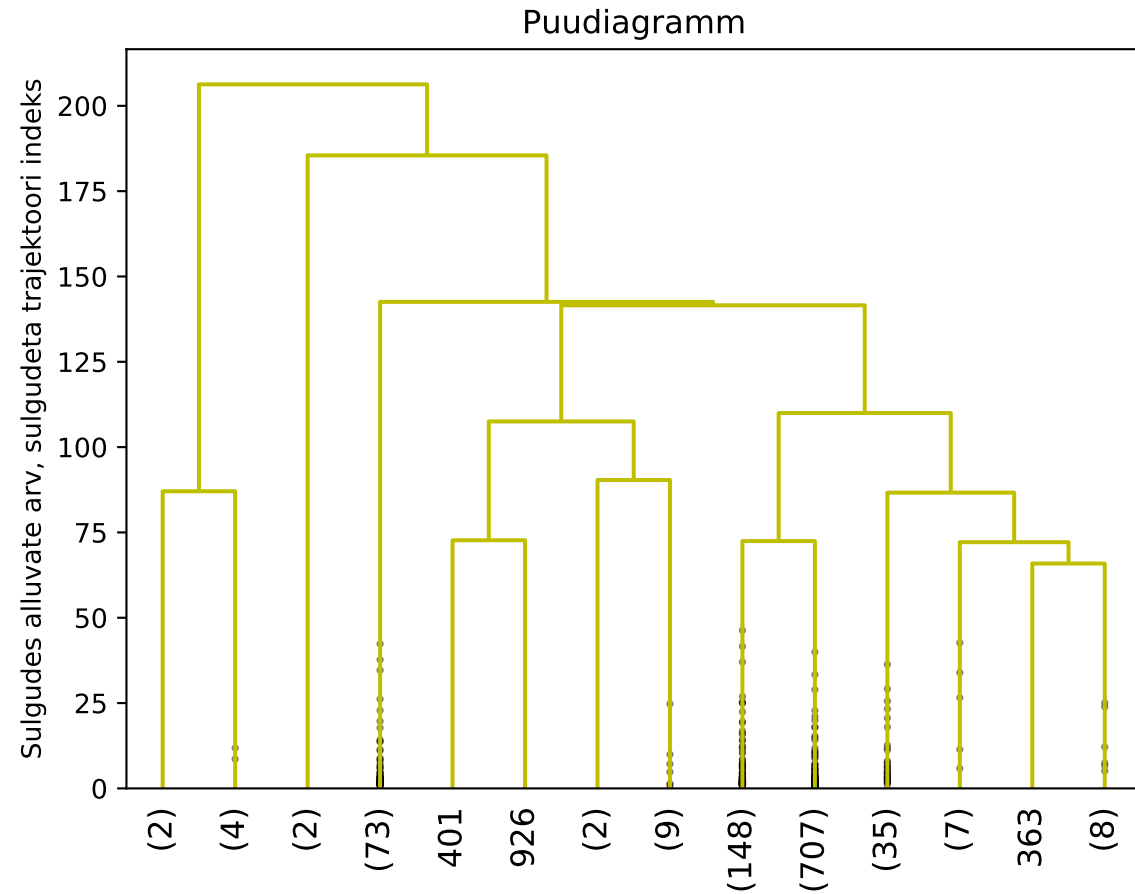
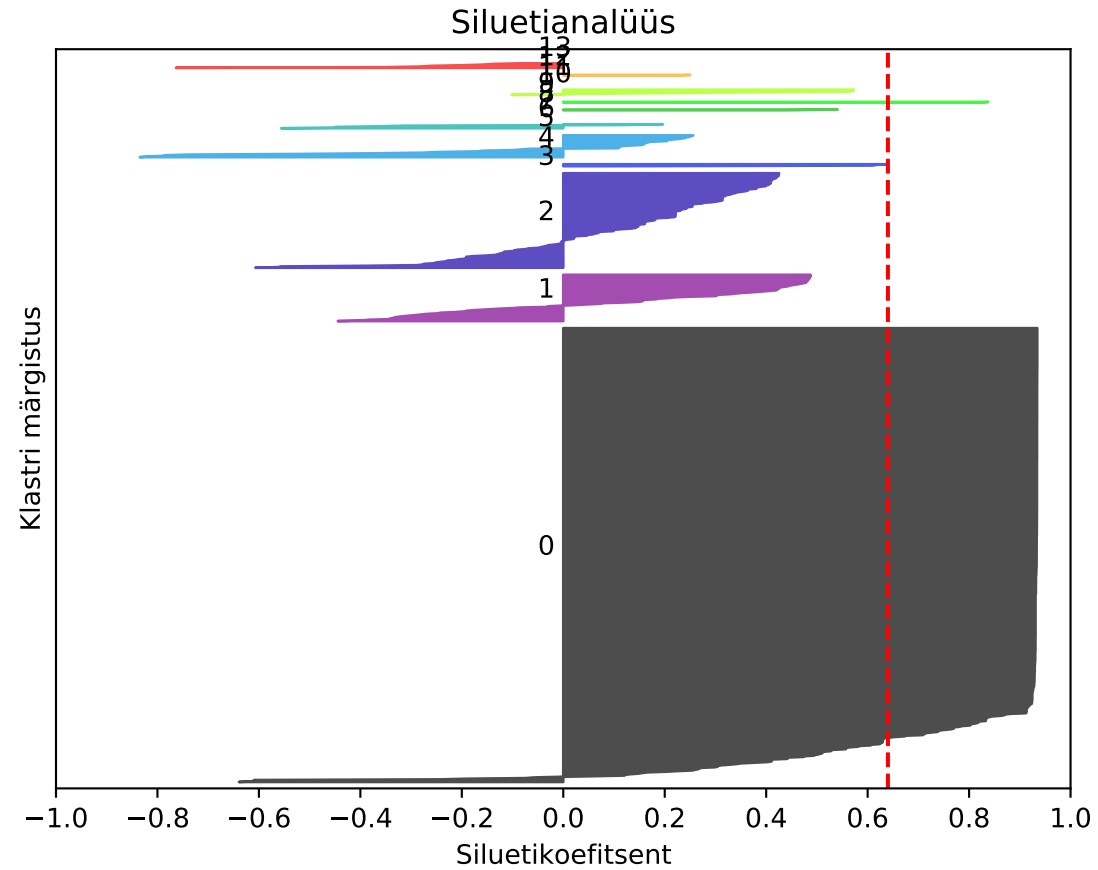
Siluetianalüüs klasterite arvuga: 12



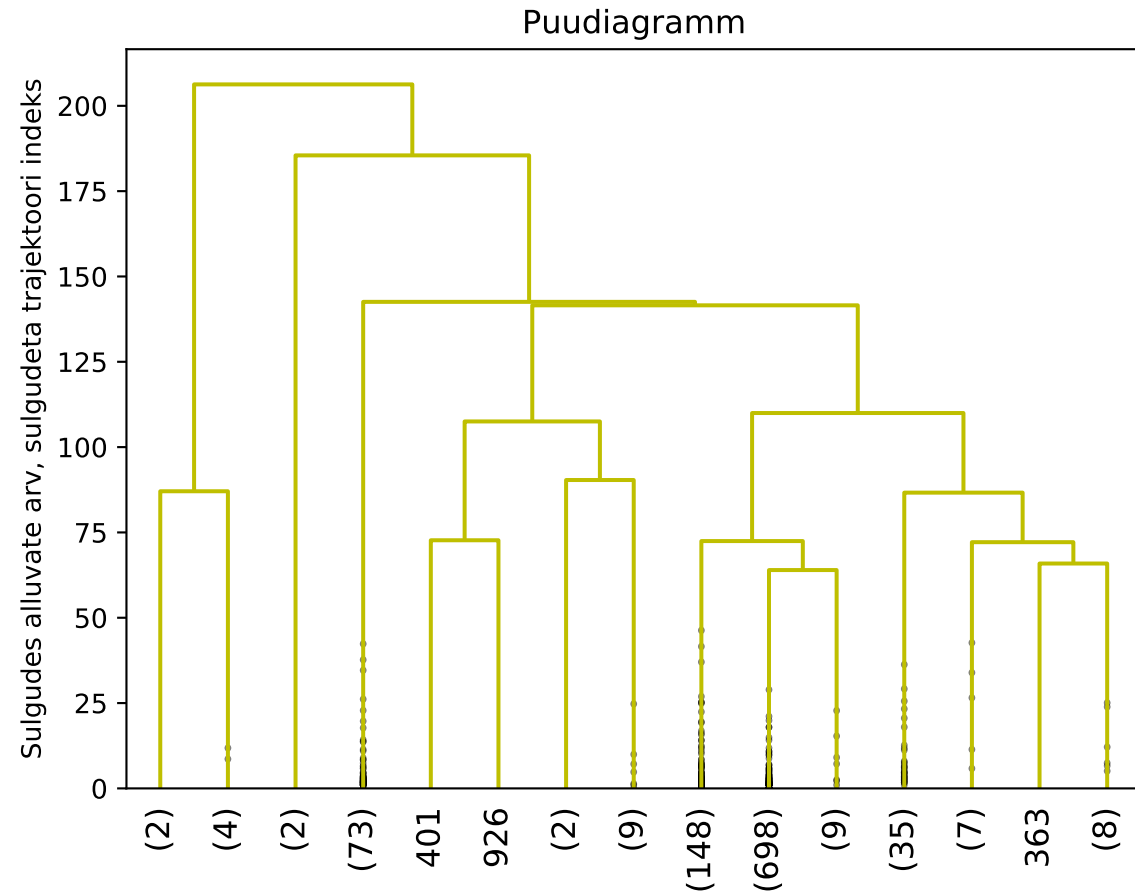
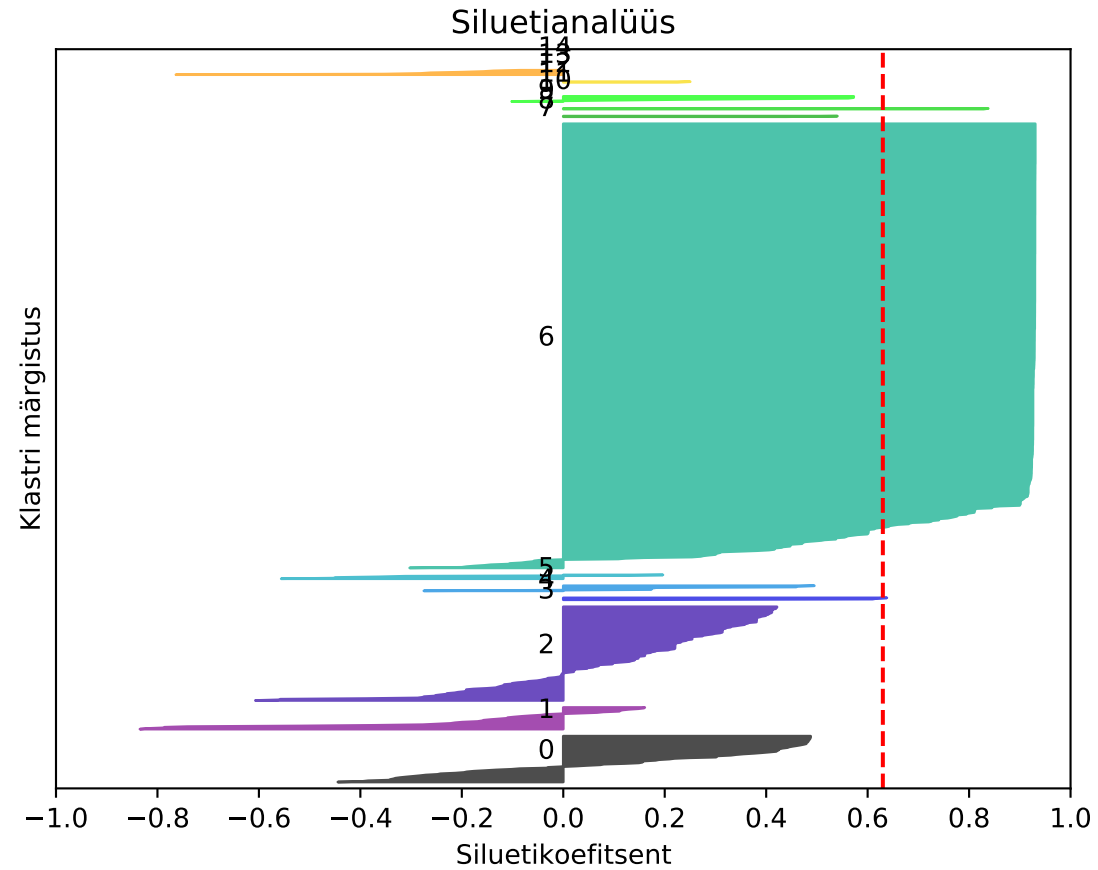
Siluetianalüüs klasterite arvuga: 13



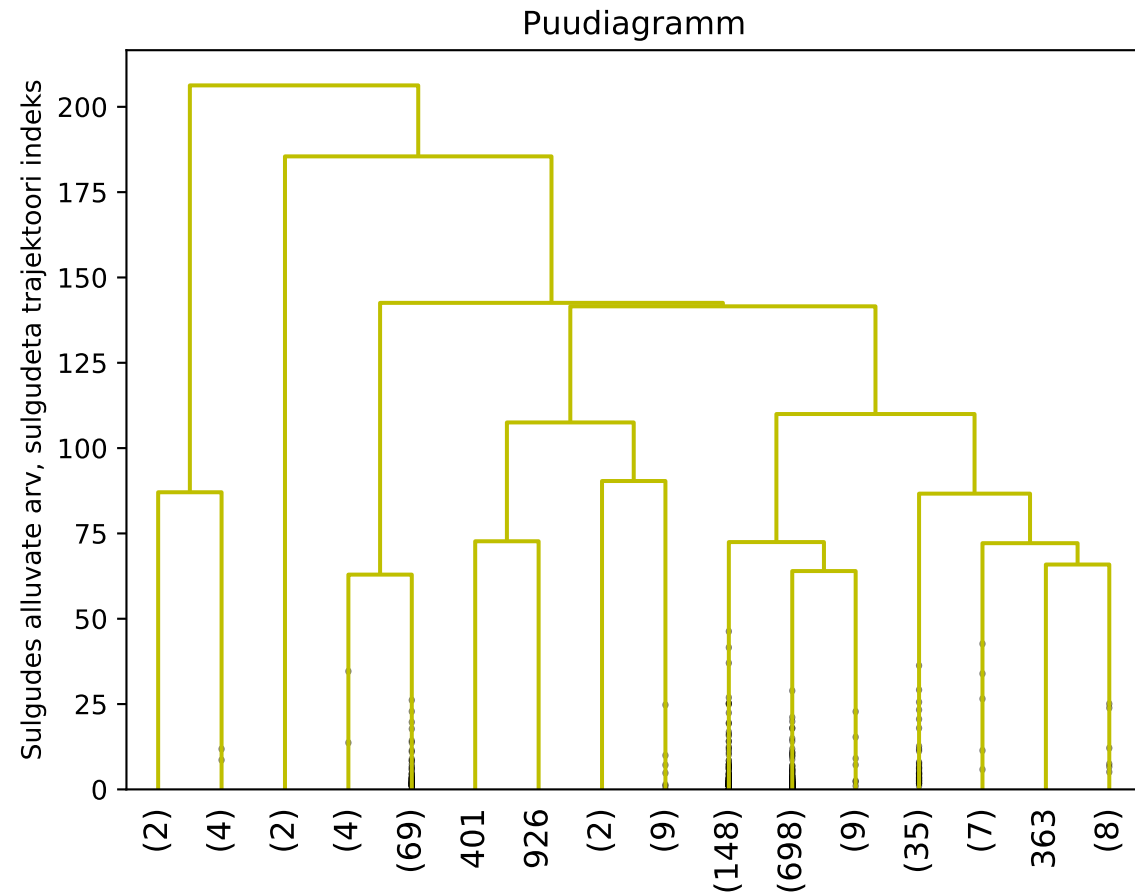
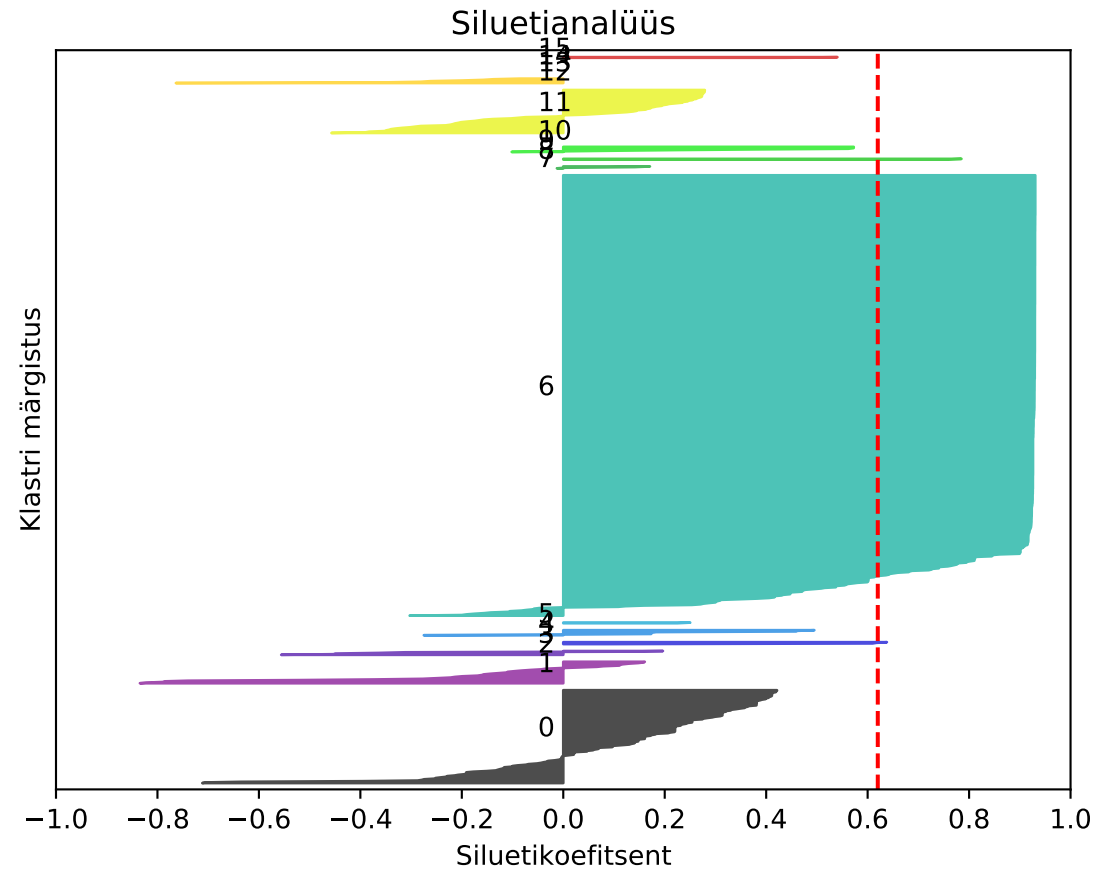
Siluetianalüüs klasterite arvuga: 14



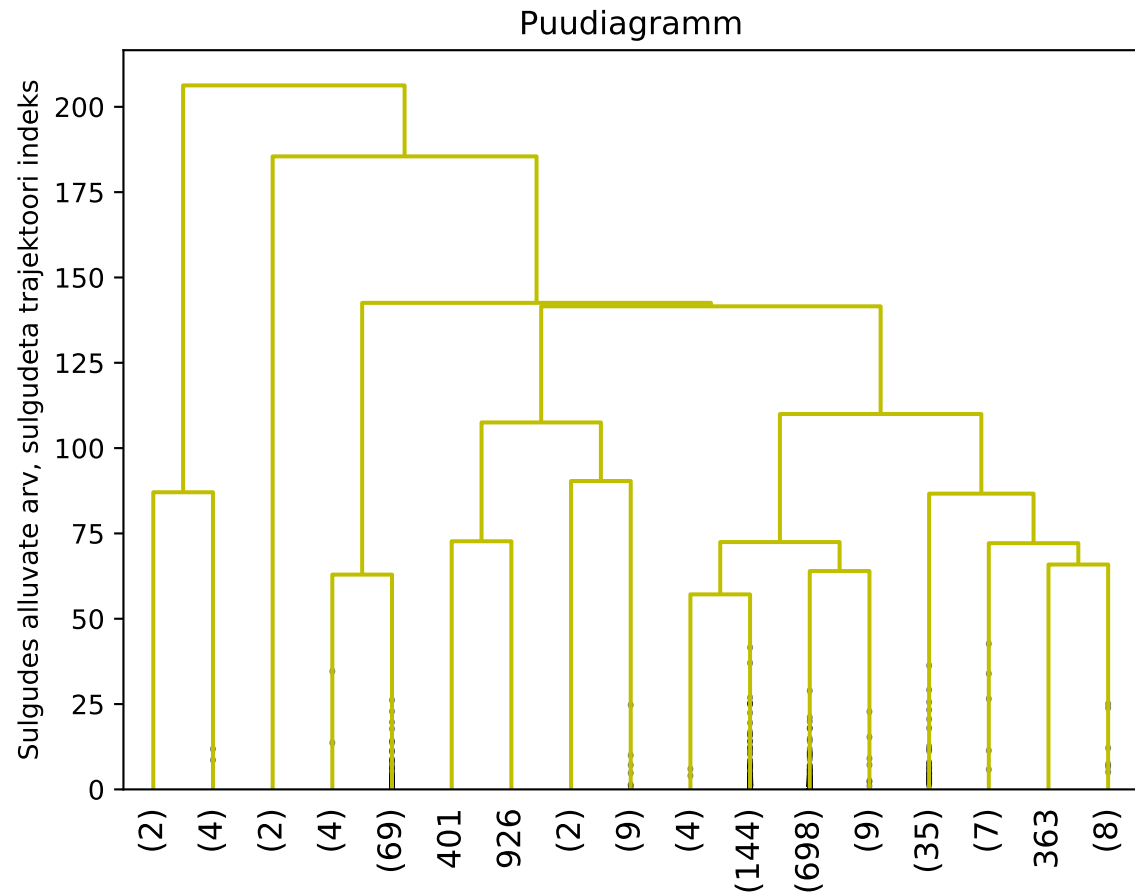
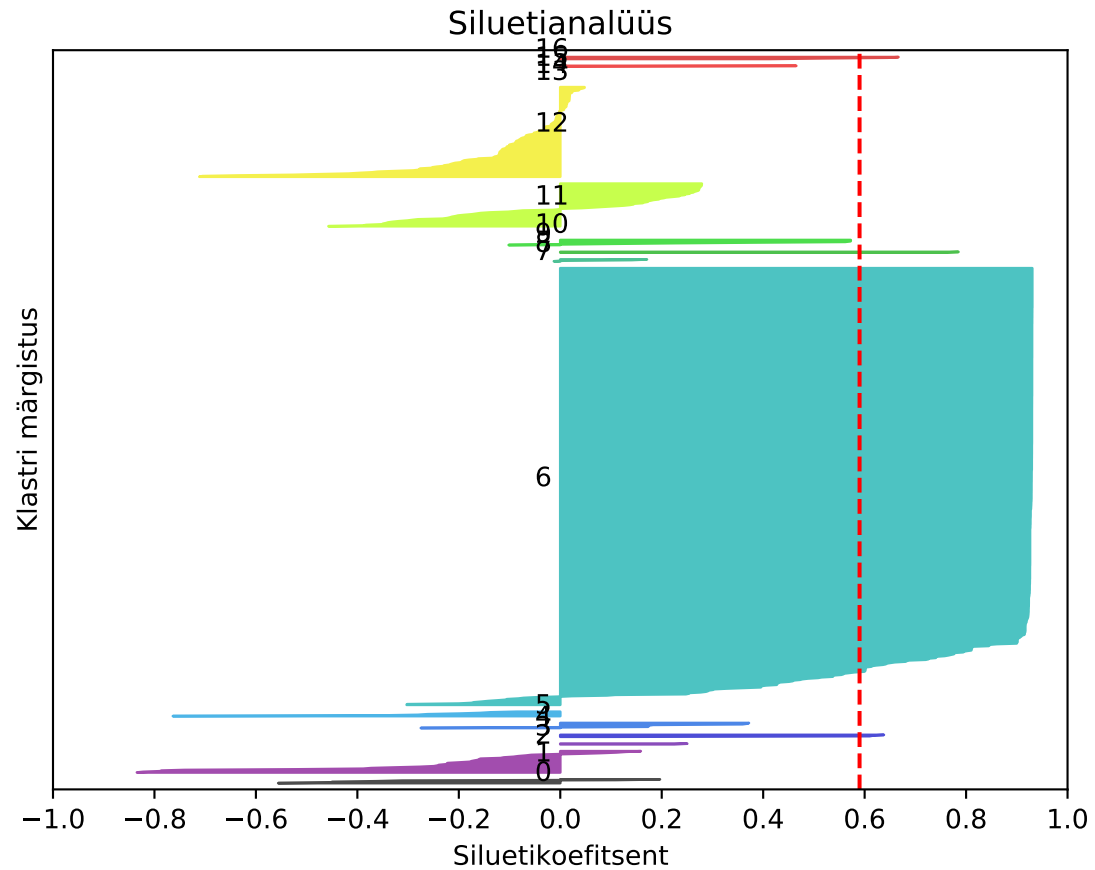
Siluetianalüüs klasterite arvuga: 15



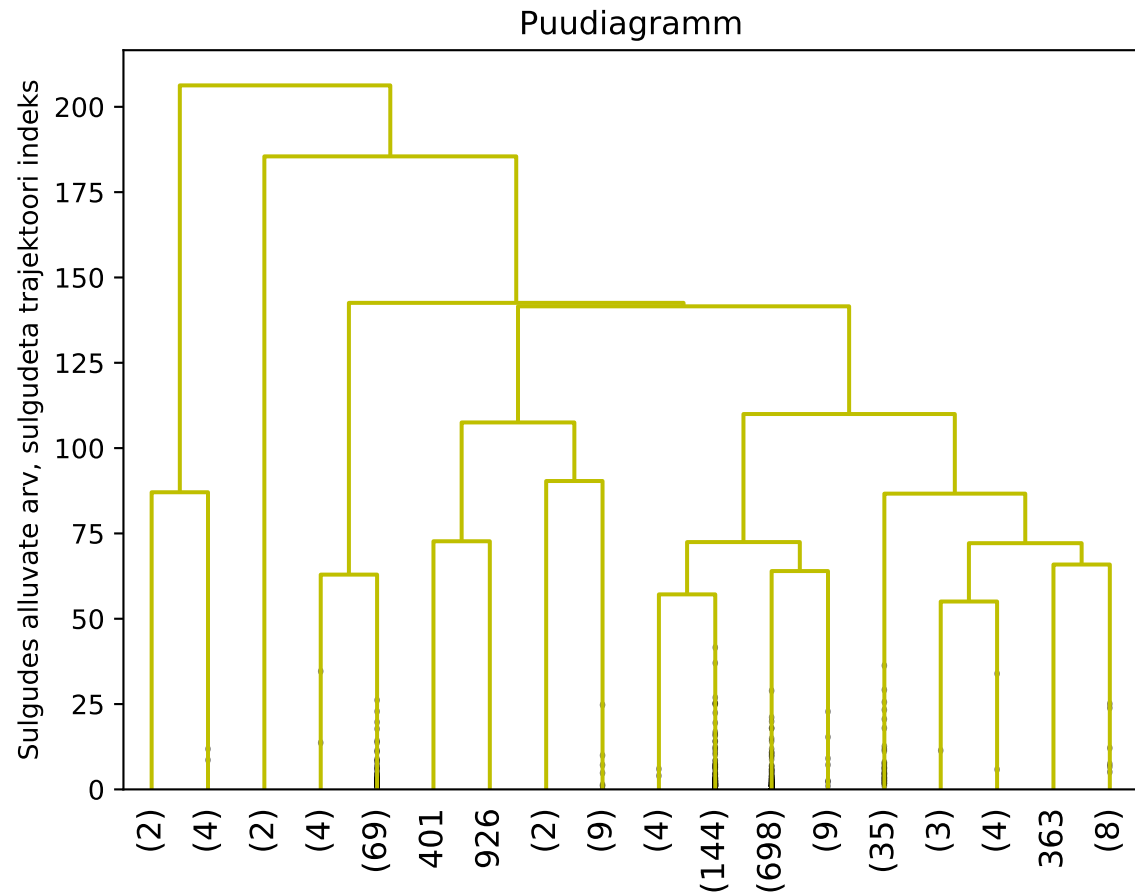
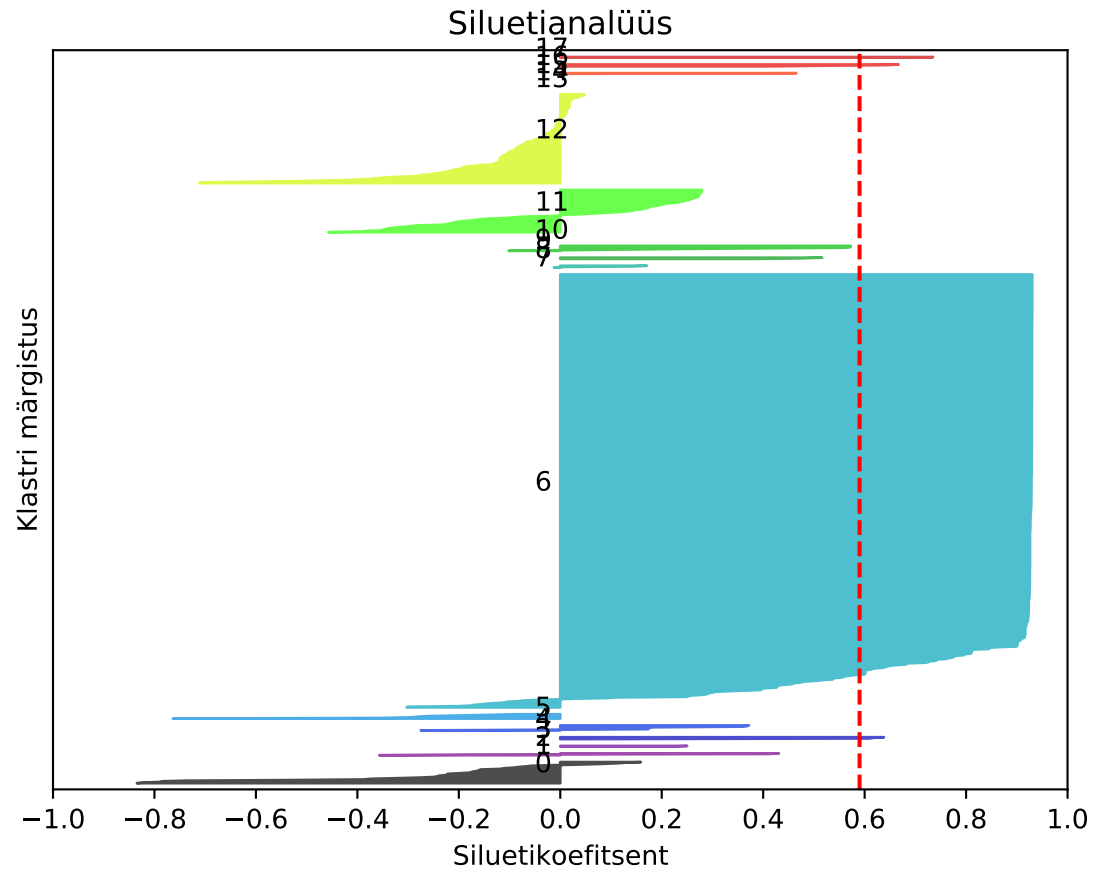
Siluetianalüüs klasterite arvuga: 16



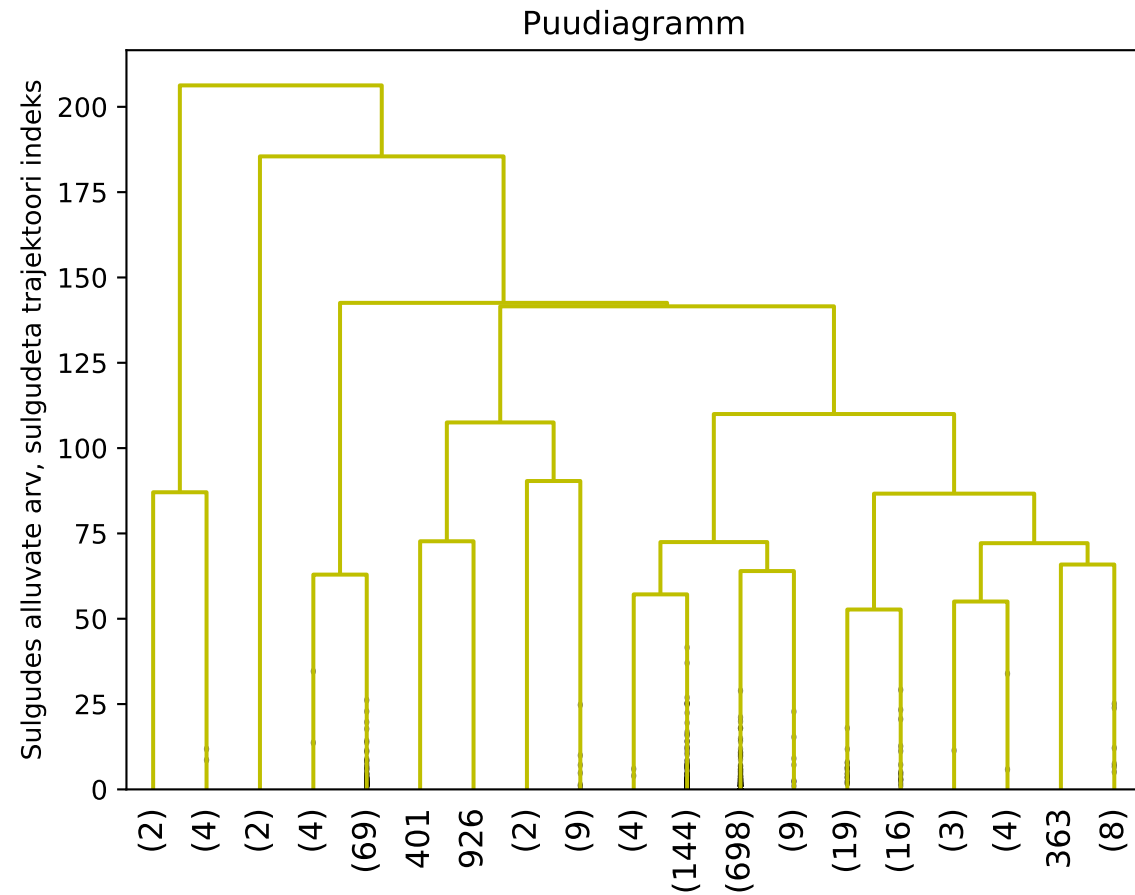
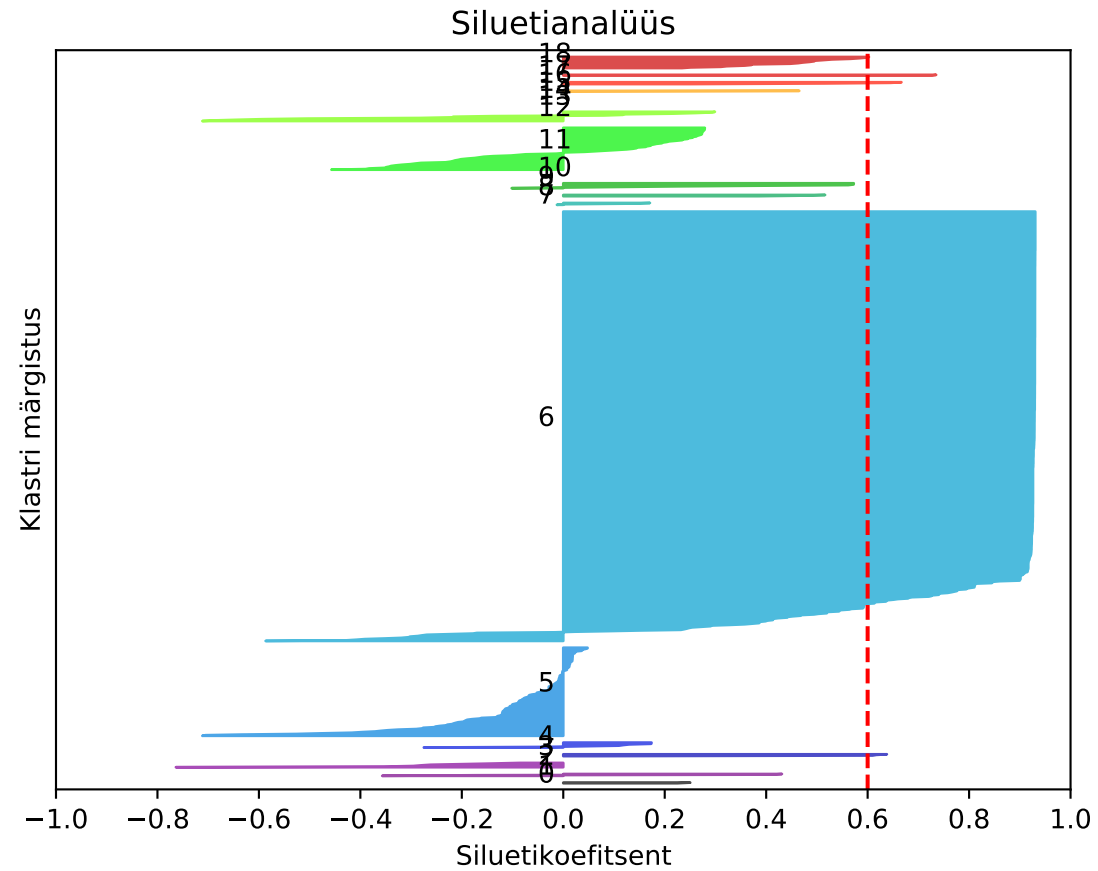
Siluetianalüüs klasterite arvuga: 17



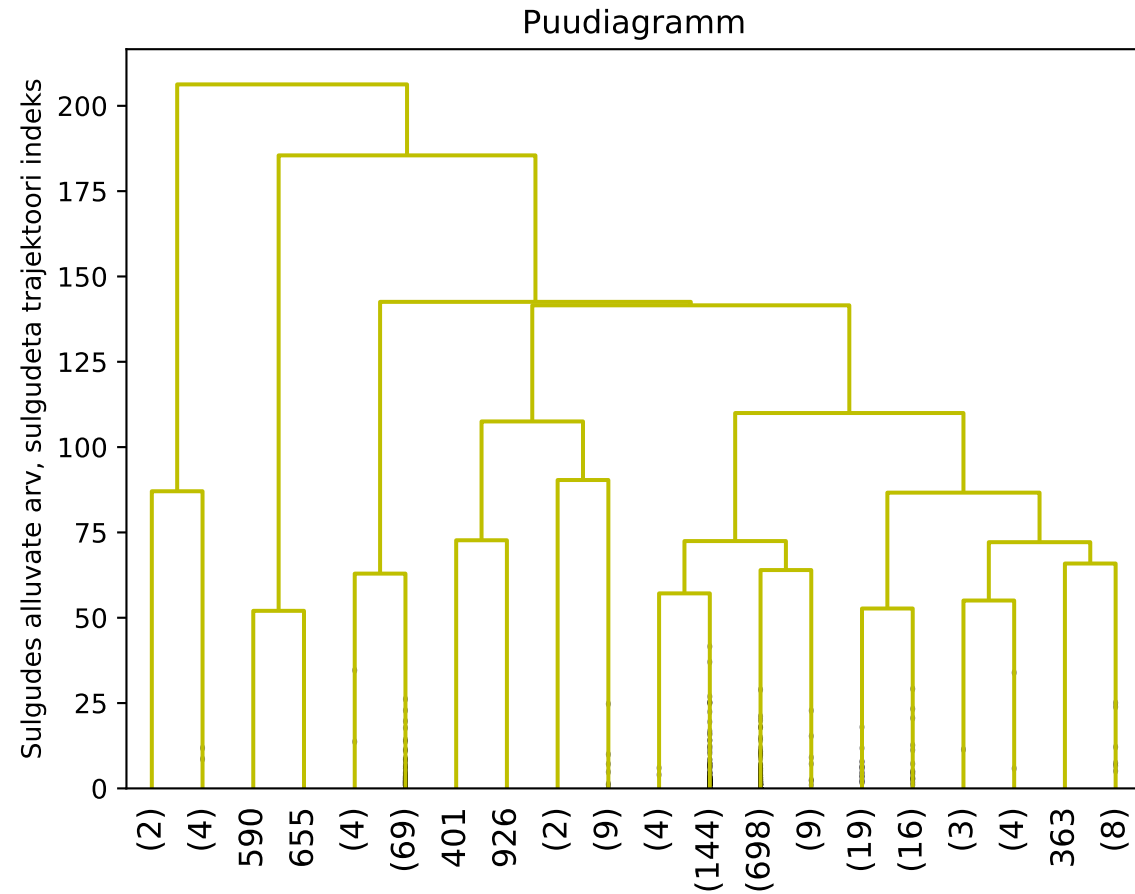
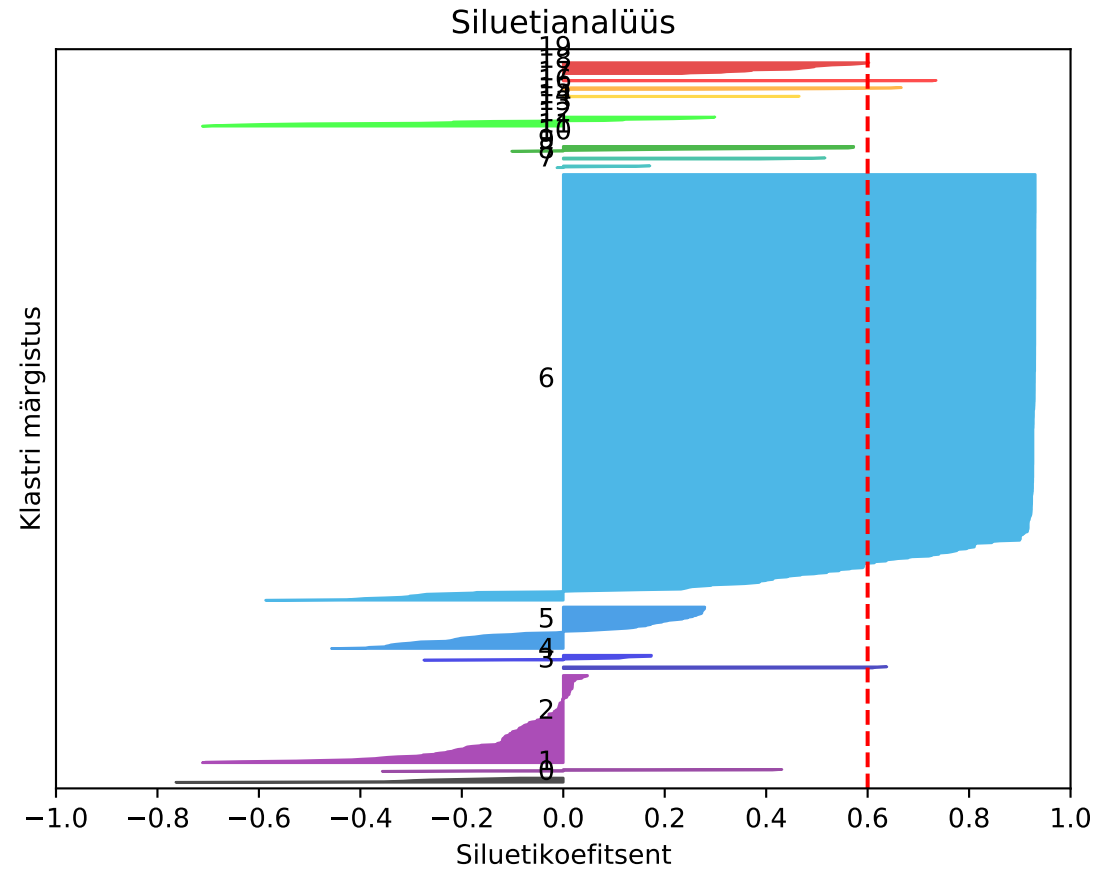
Siluetianalüüs klastrite arvuga: 18



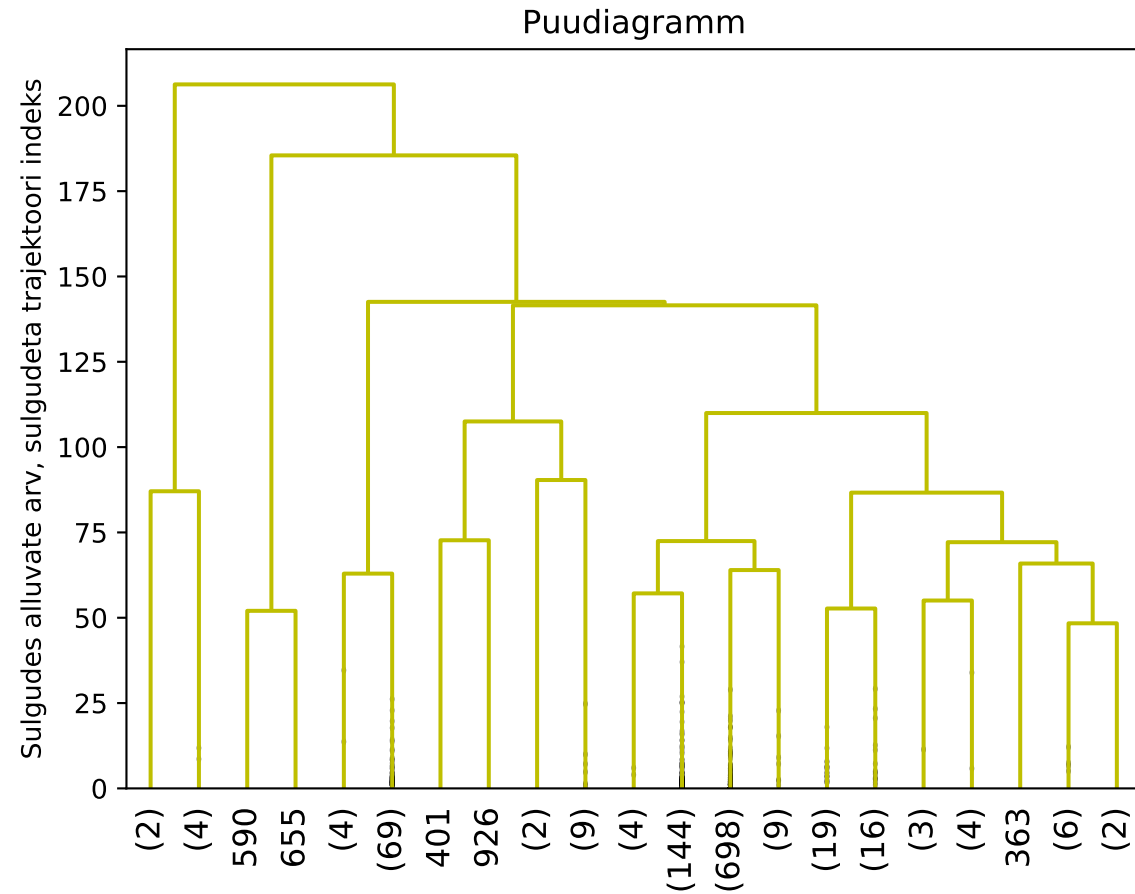
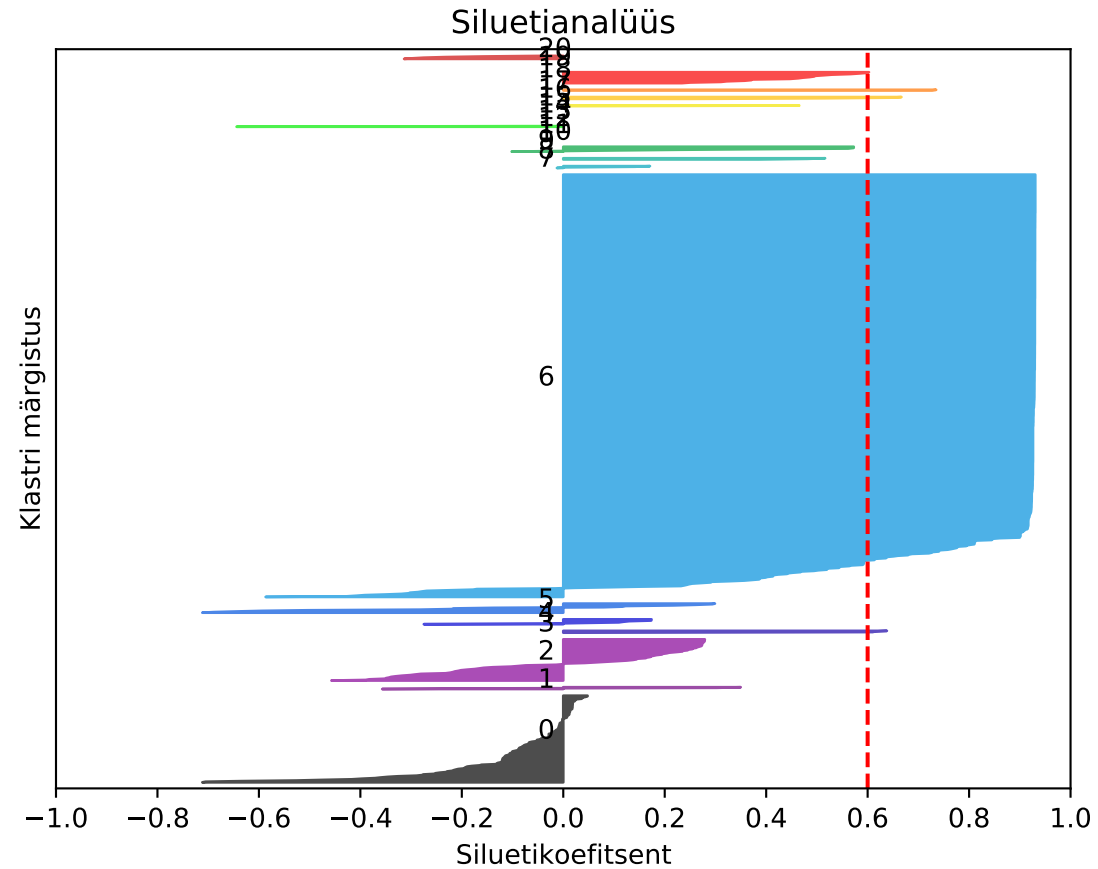
Siluetianalüüs klasterite arvuga: 19



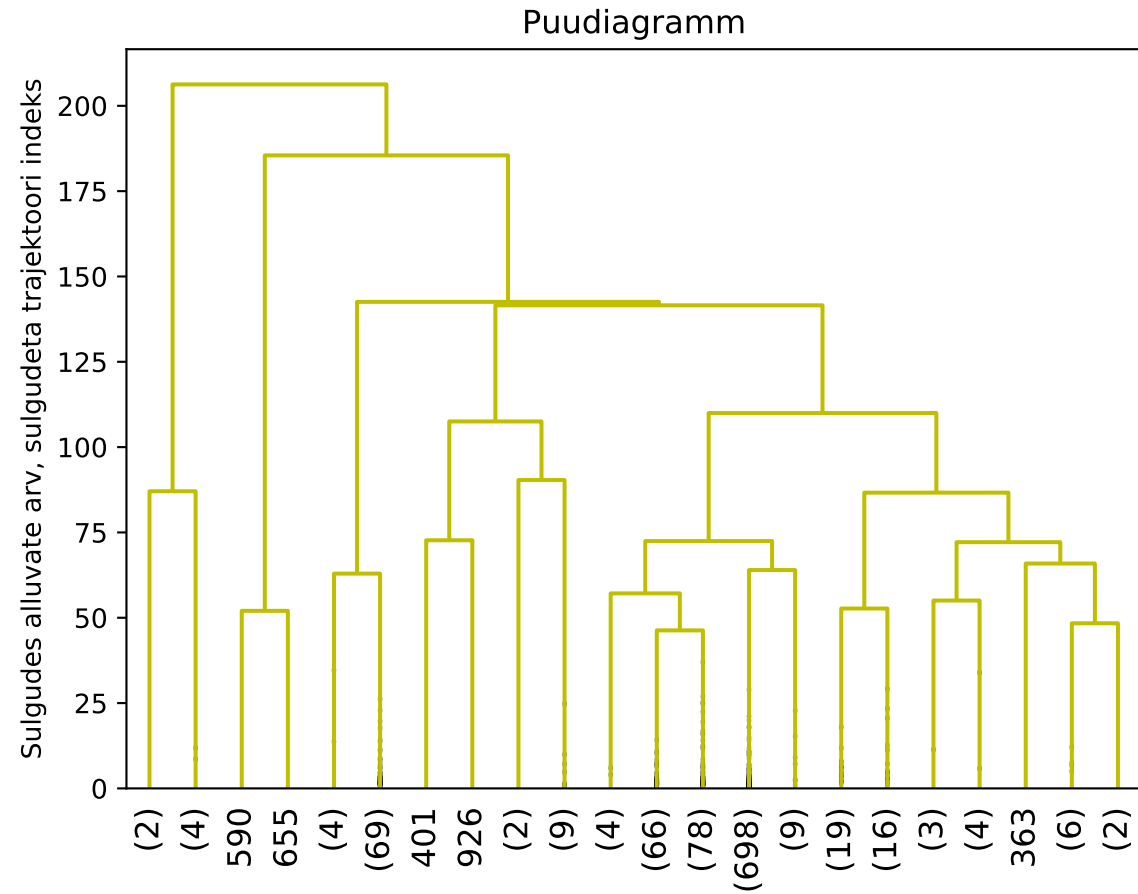
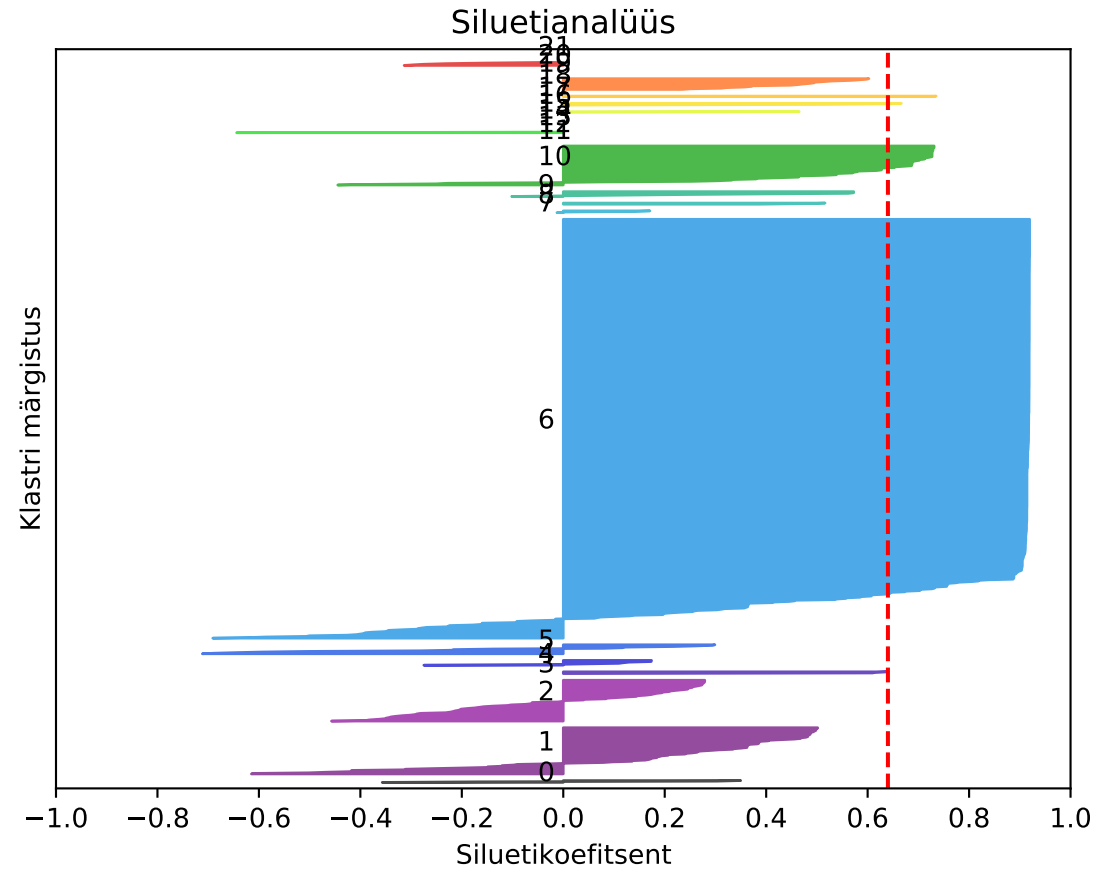
Siluetianalüüs klasterite arvuga: 20



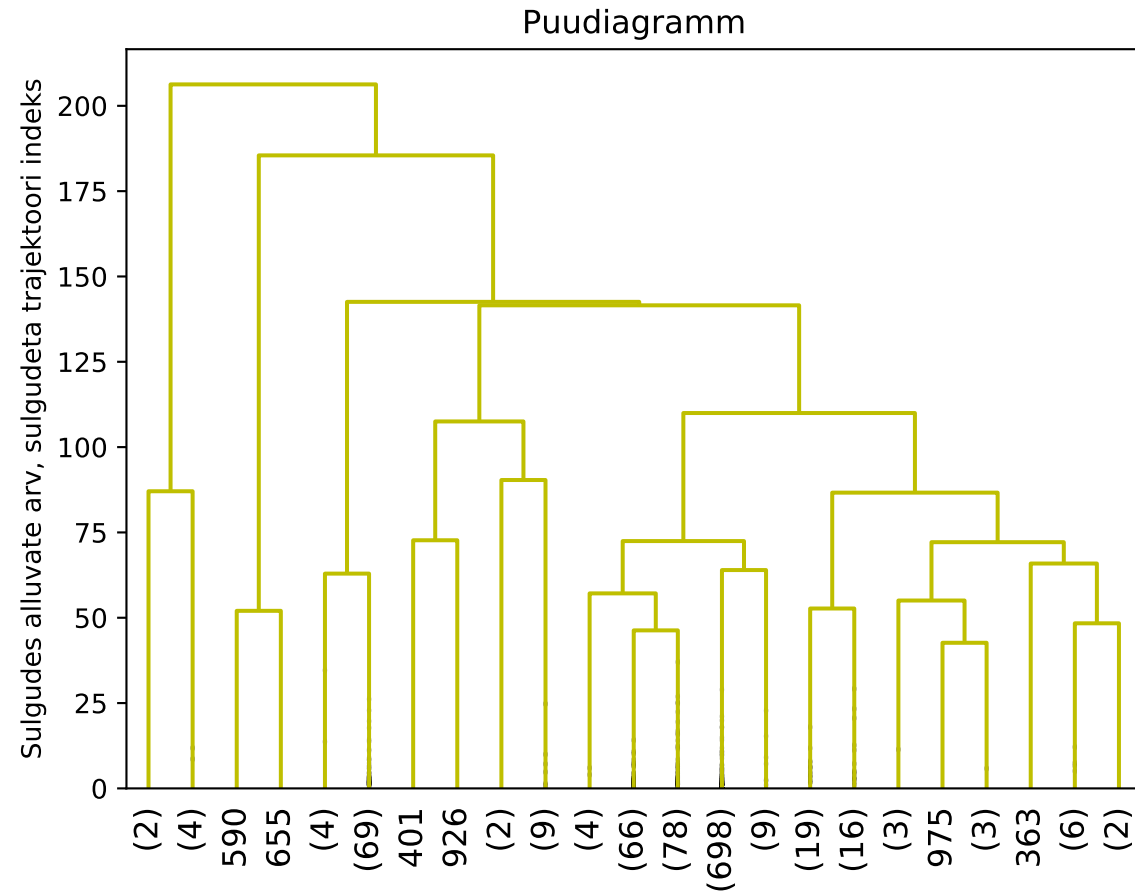
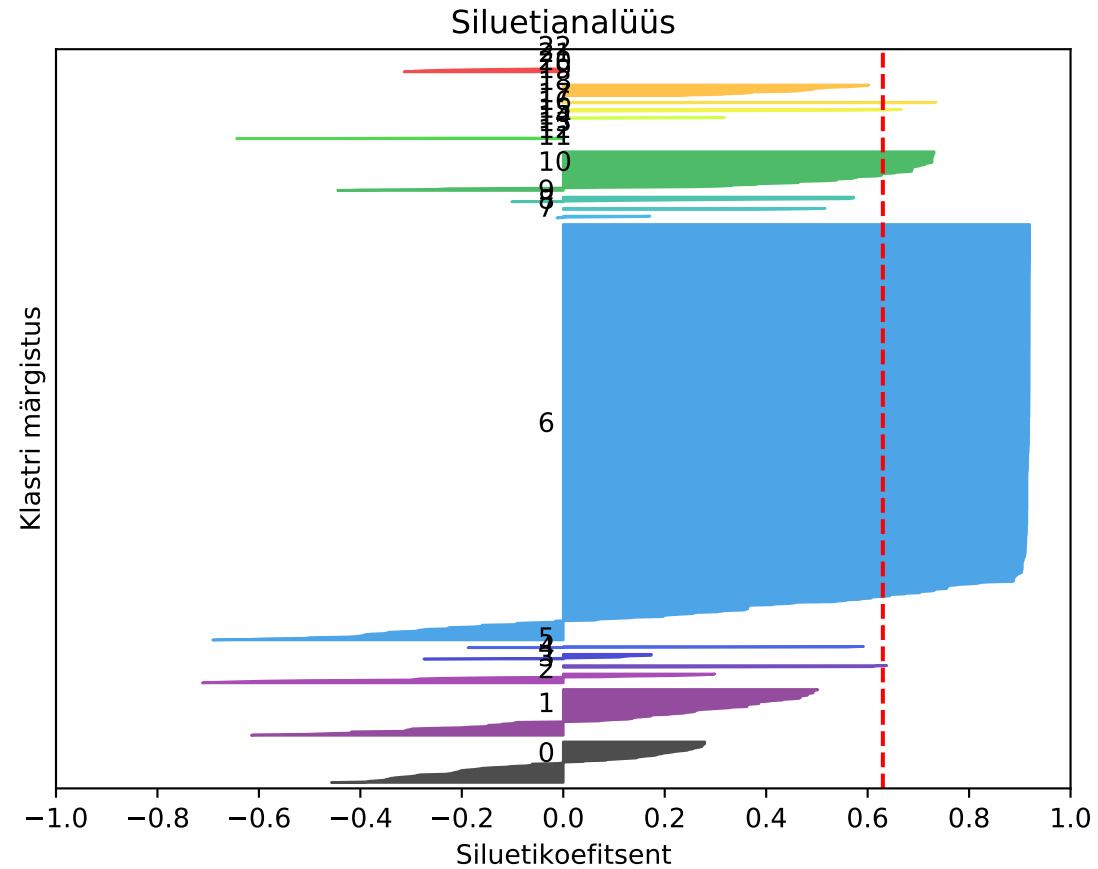
Siluetianalüüs klasterite arvuga: 21



Siluetianalüüs klasterite arvuga: 22



Siluetianalüüs klasterite arvuga: 23



Siluetianalüüs klasterite arvuga: 24

