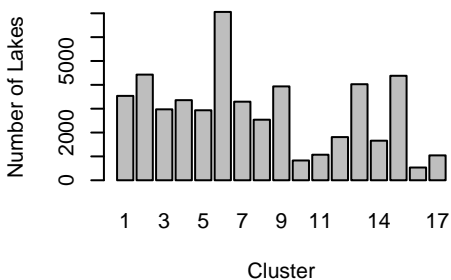
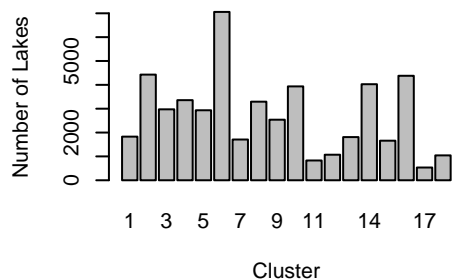


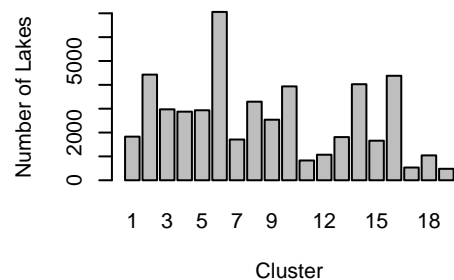
of clusters: 17



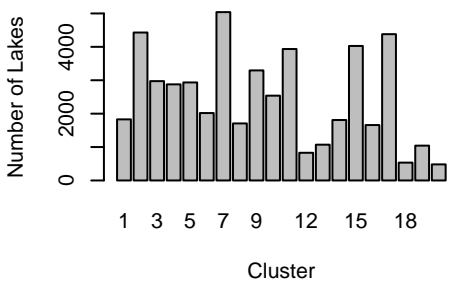
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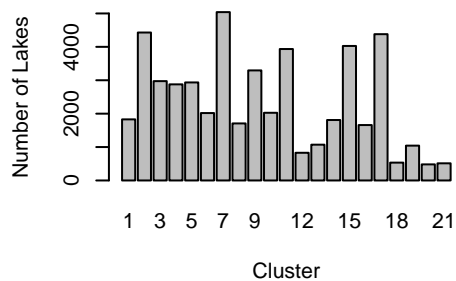
of clusters: 19



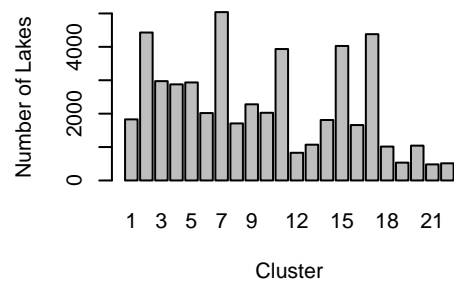
of clusters: 20



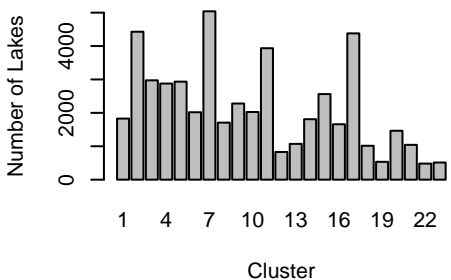
of clusters: 21



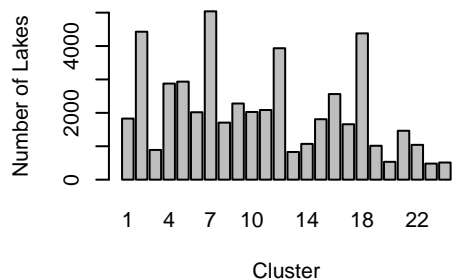
of clusters: 22



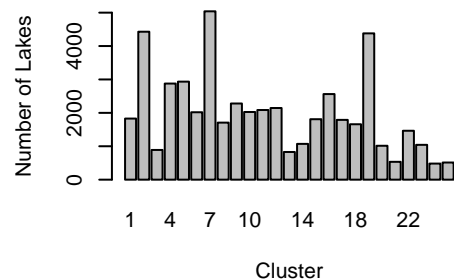
of clusters: 23



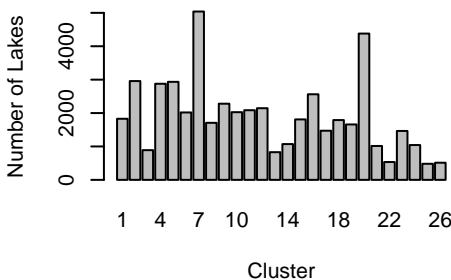
of clusters: 24



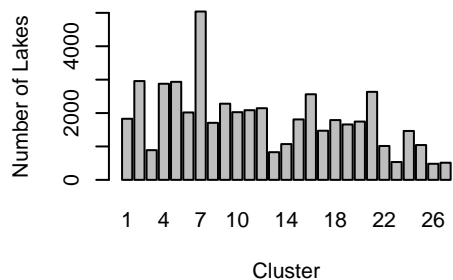
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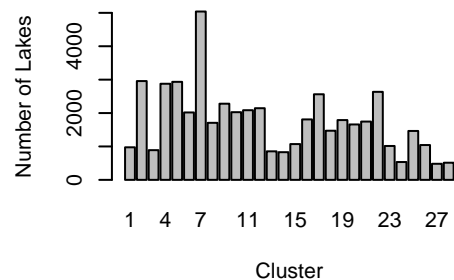
of clusters: 26



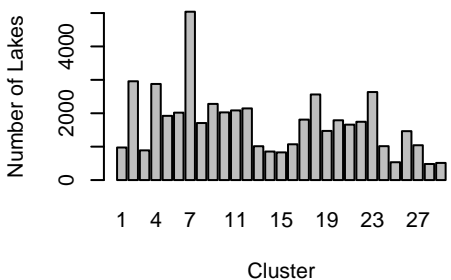
of clusters: 27



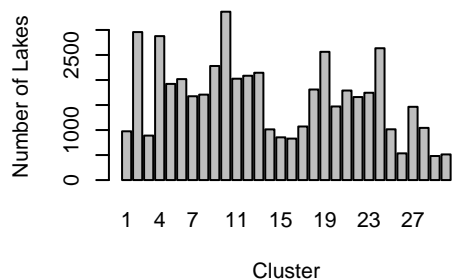
of clusters: 28



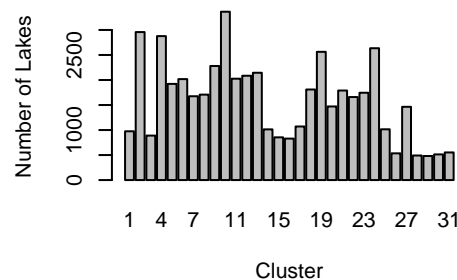
of clusters: 29



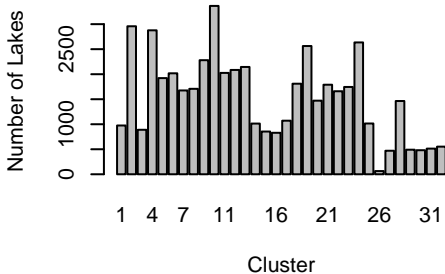
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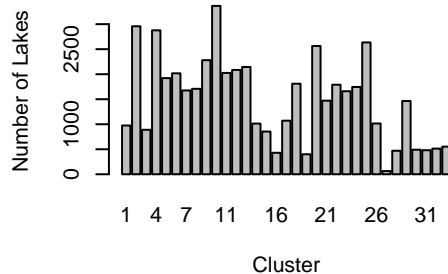
of clusters: 31



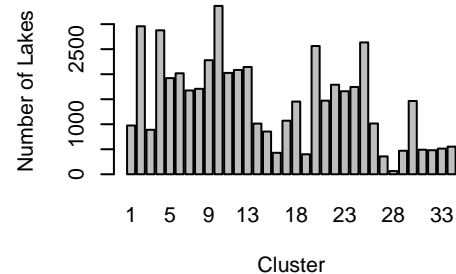
of clusters: 32



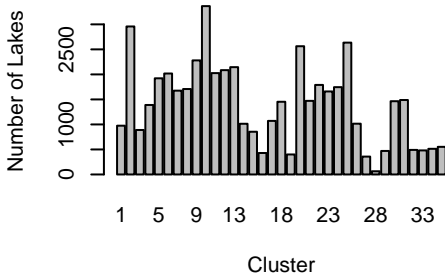
of clusters: 33



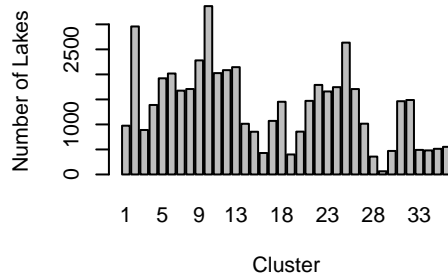
of clusters: 34



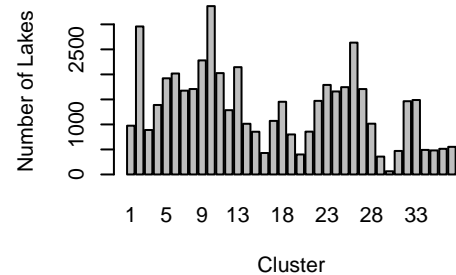
of clusters: 35



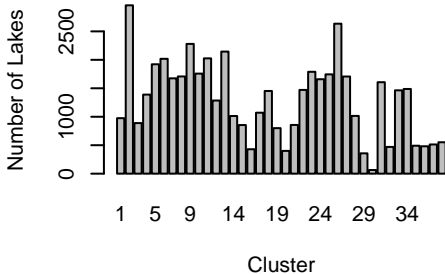
of clusters: 36



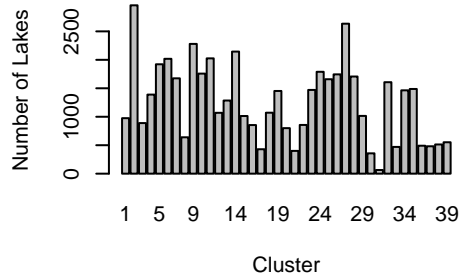
of clusters: 37



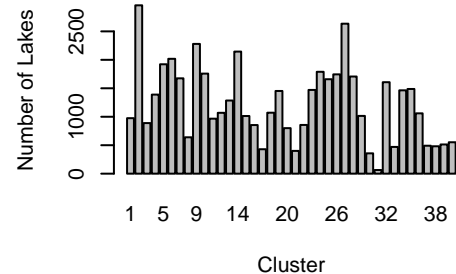
of clusters: 38



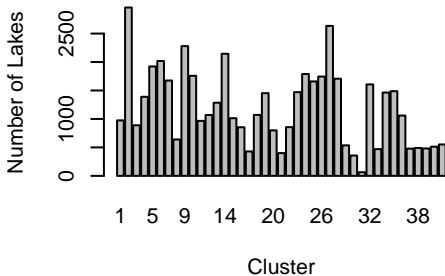
of clusters: 39



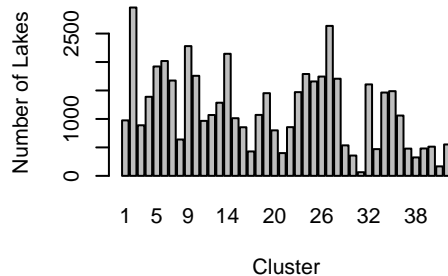
of clusters: 40



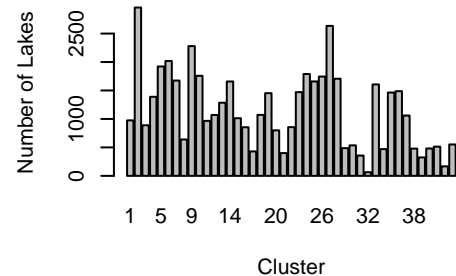
of clusters: 41



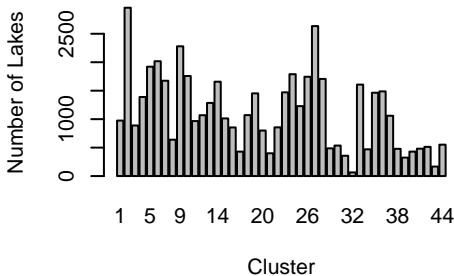
of clusters: 42



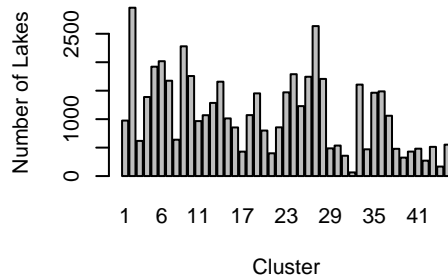
of clusters: 43



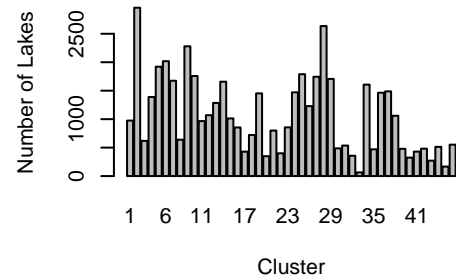
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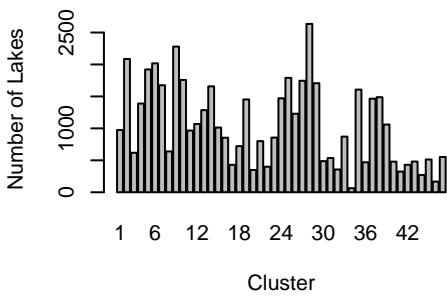
of clusters: 45



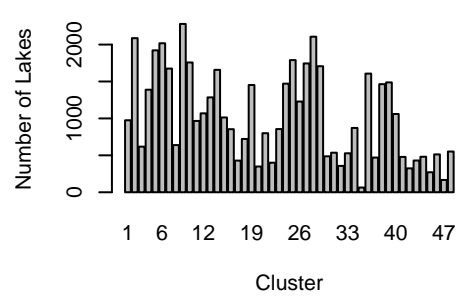
of clusters: 46



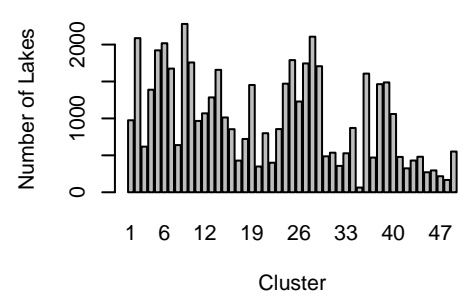
of clusters: 47



of clusters: 48



of clusters: 49



of clusters: 50

