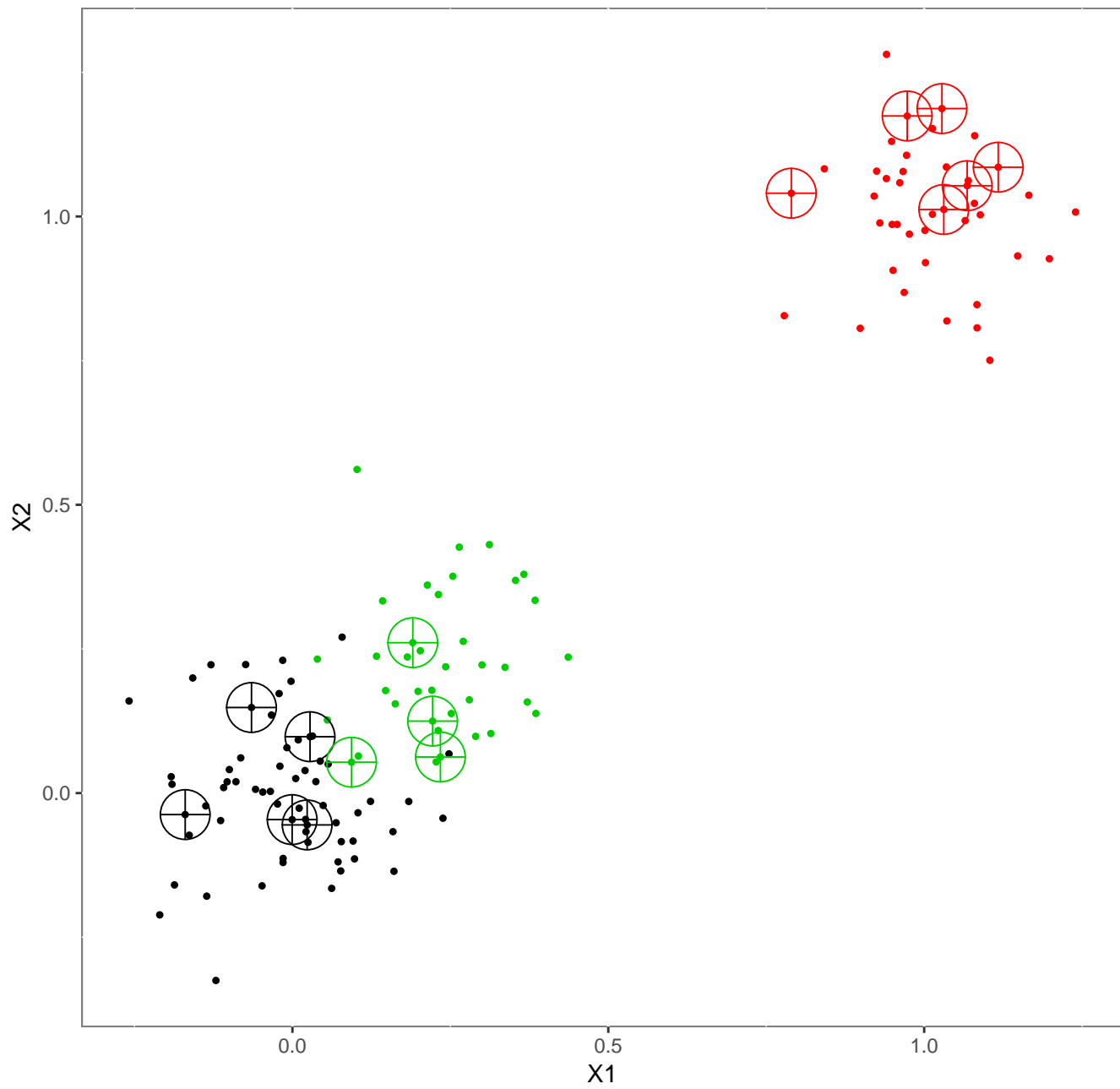
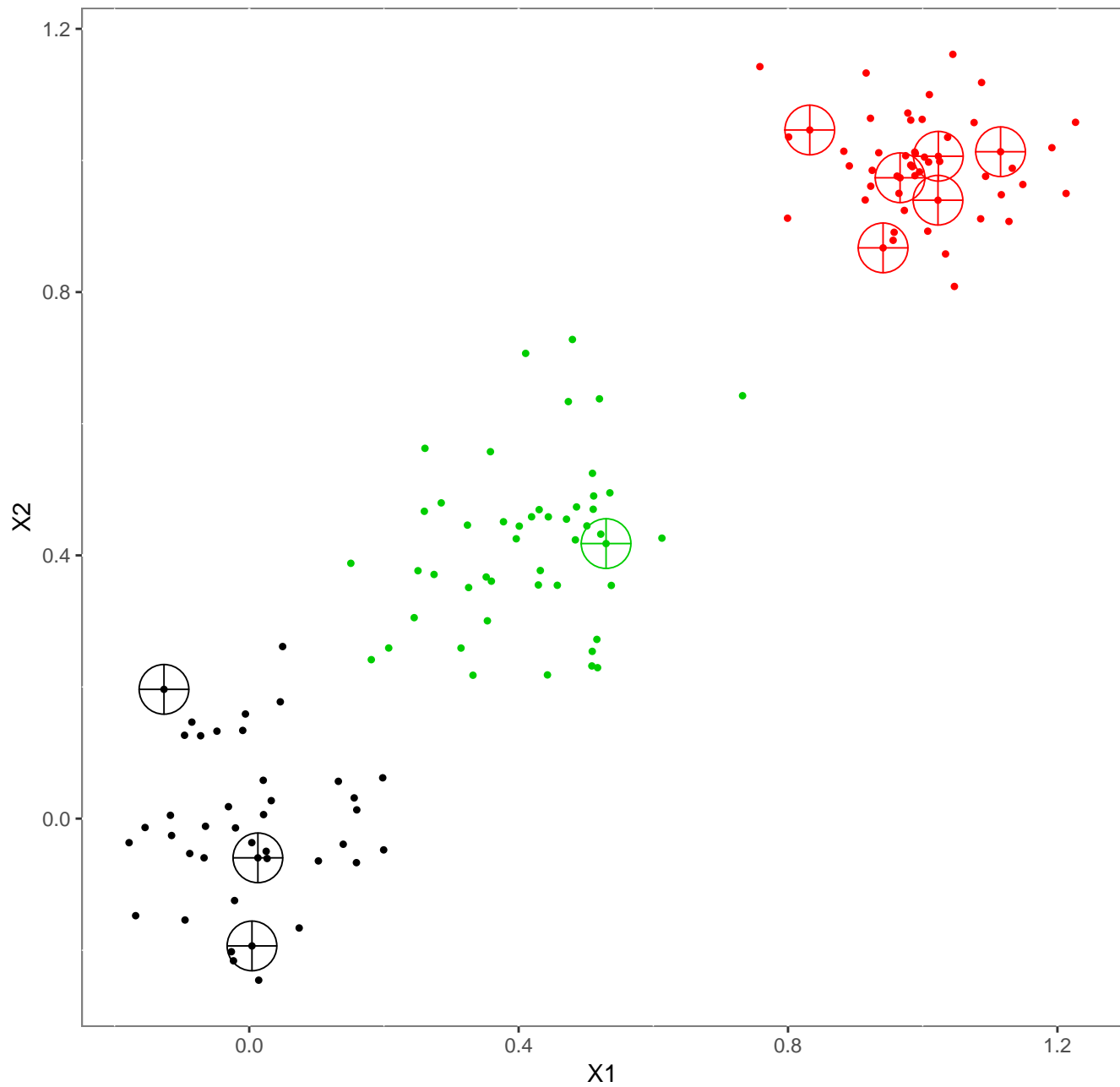


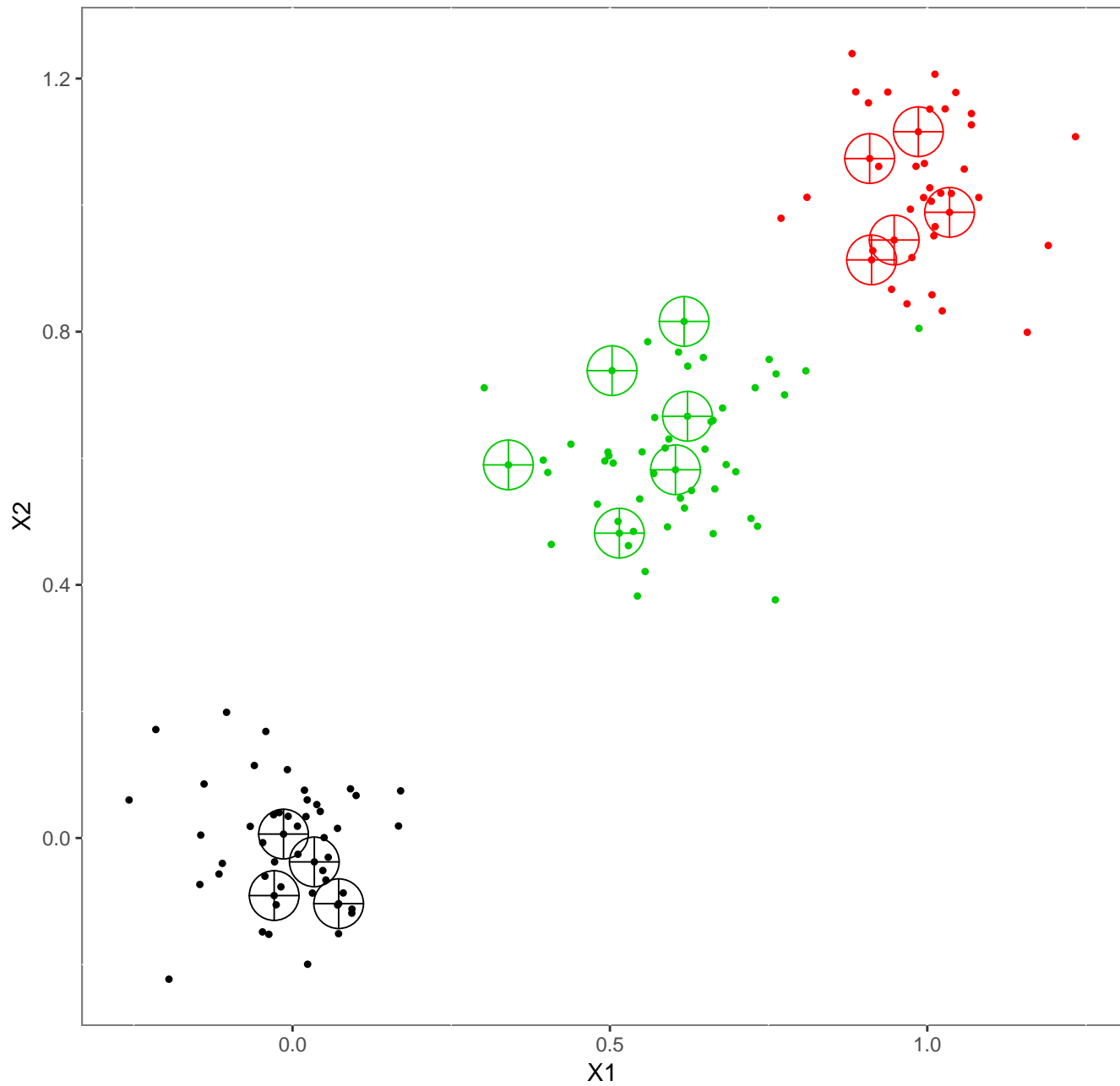
Buffer 1



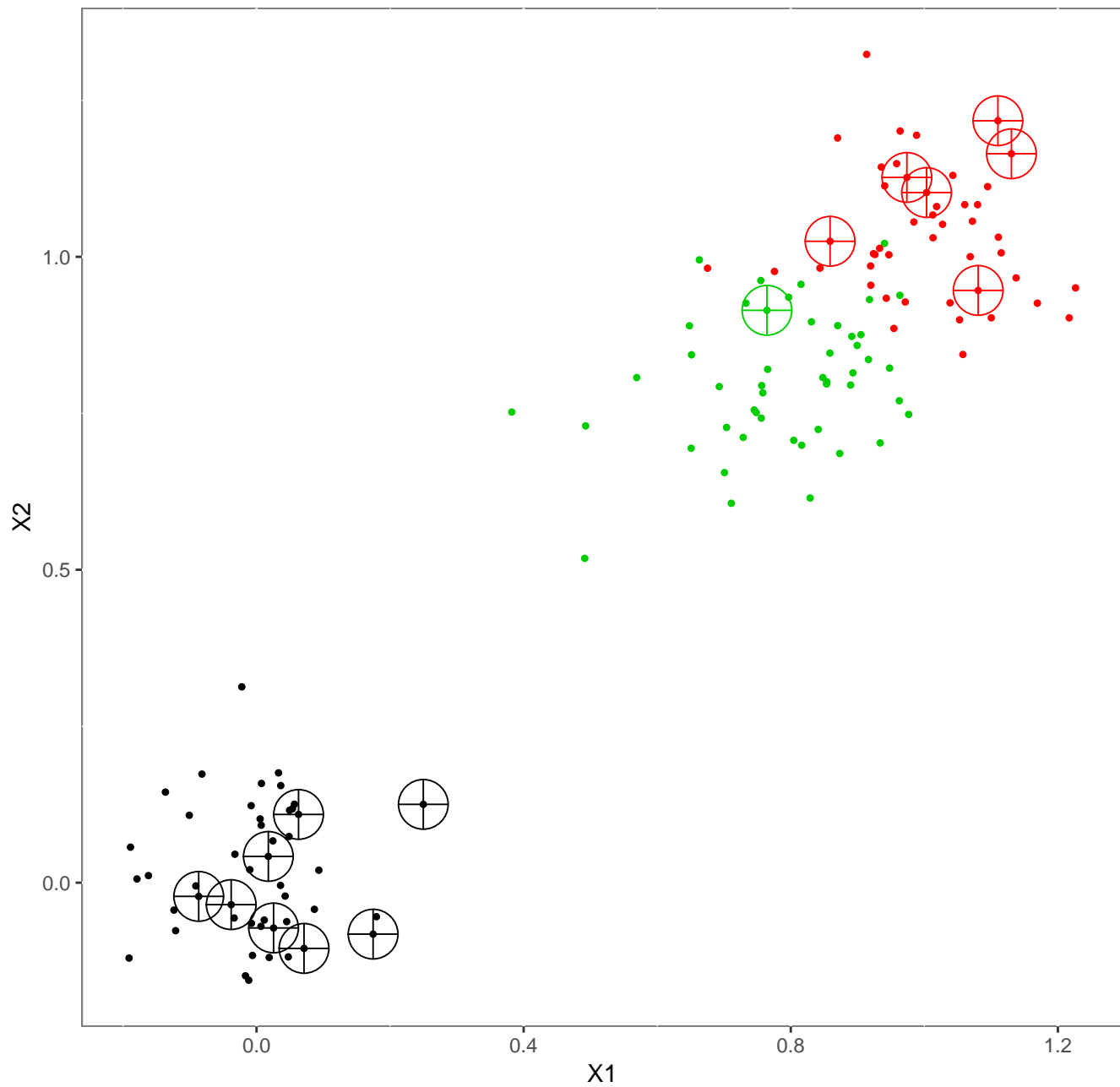
Buffer 2



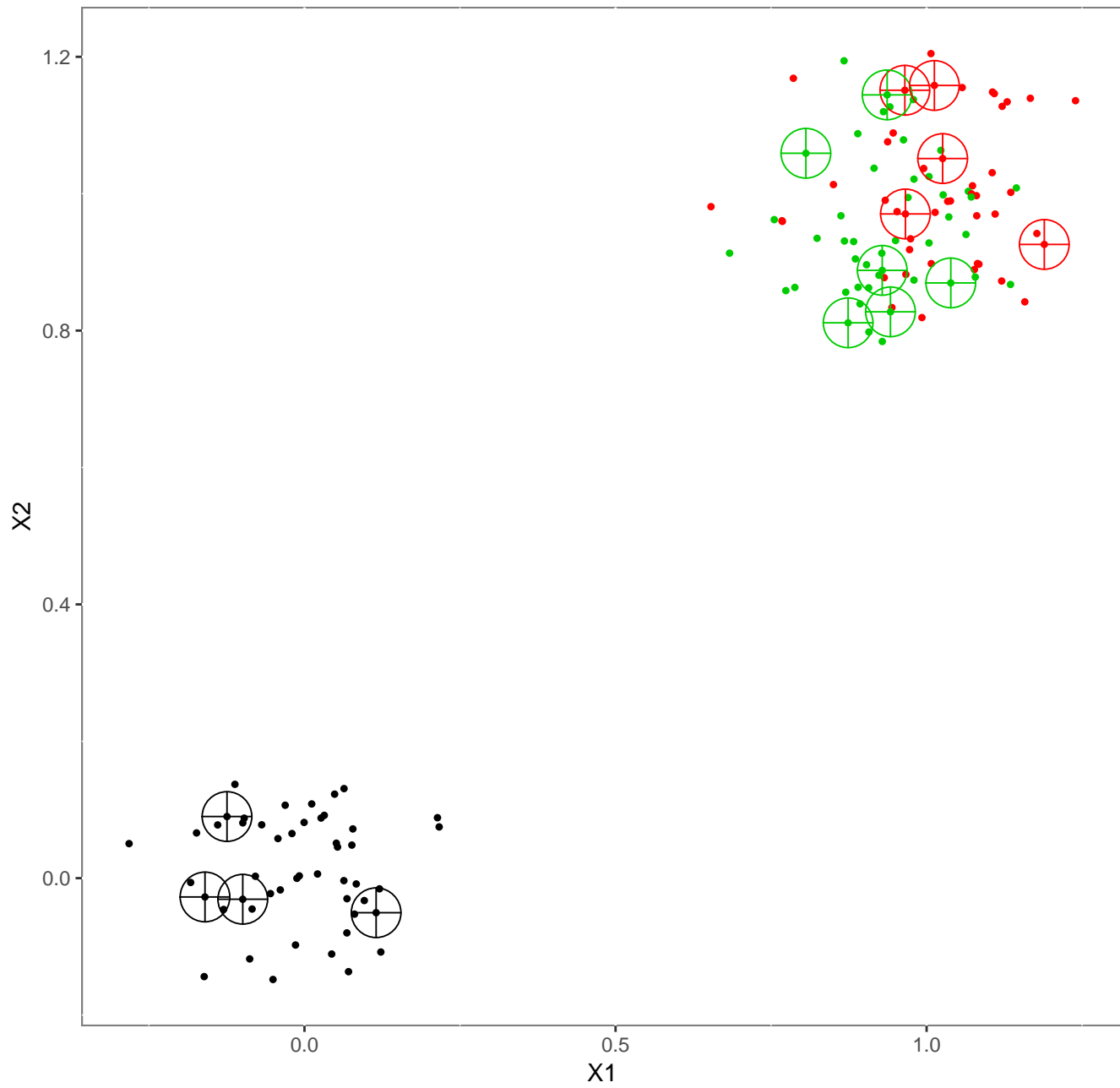
Buffer 3



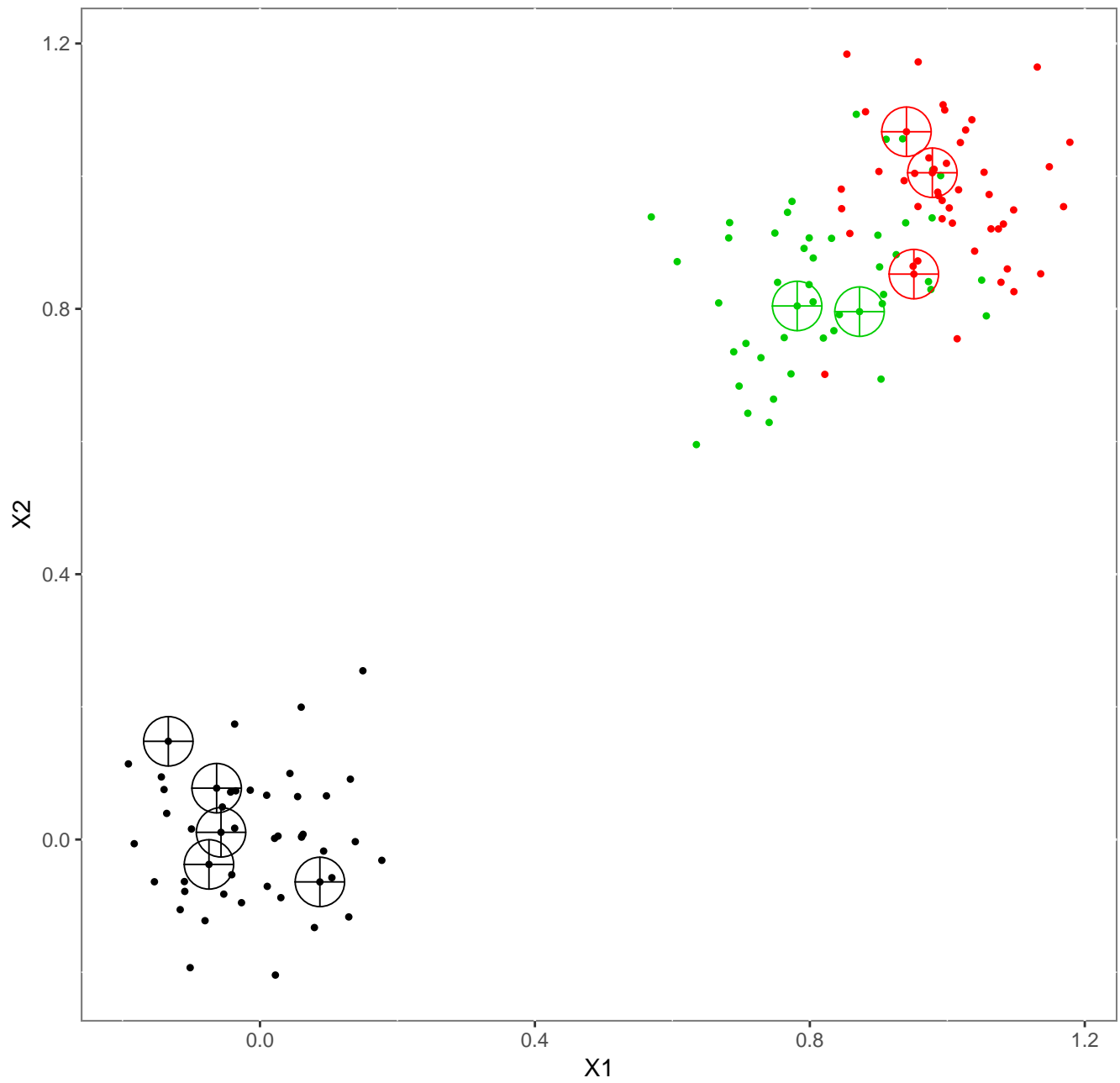
Buffer 4



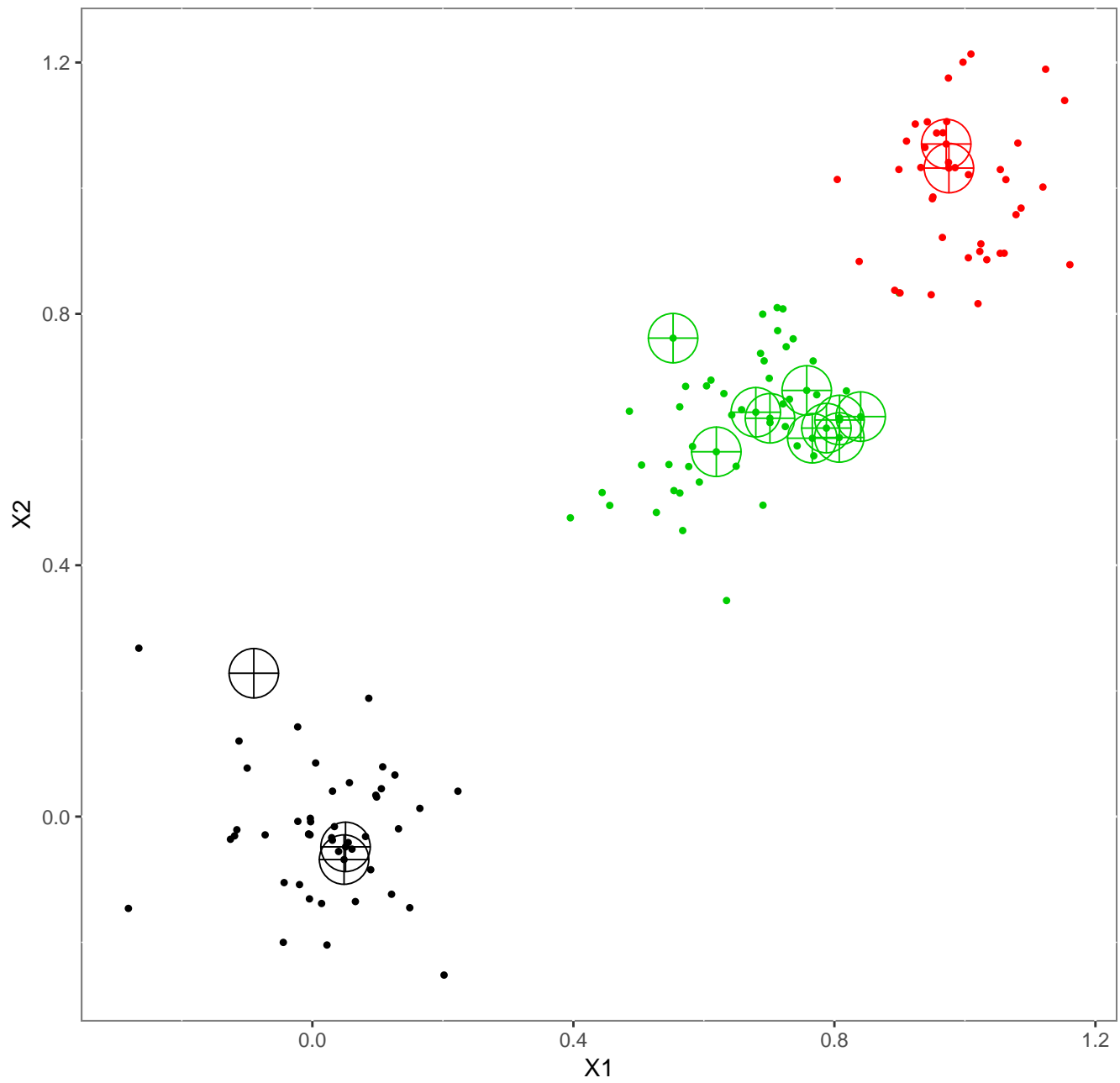
Buffer 5



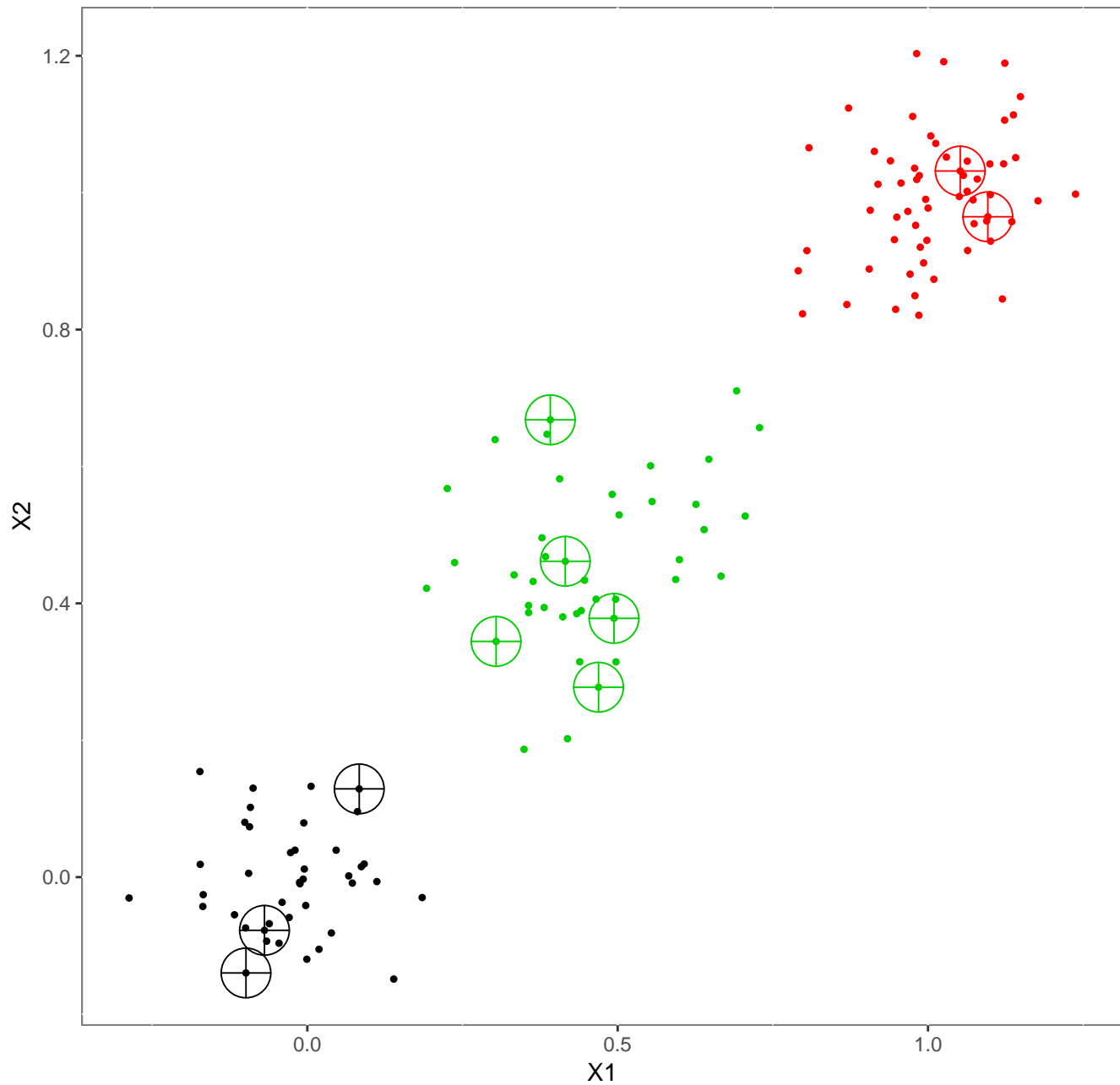
Buffer 6



Buffer 7

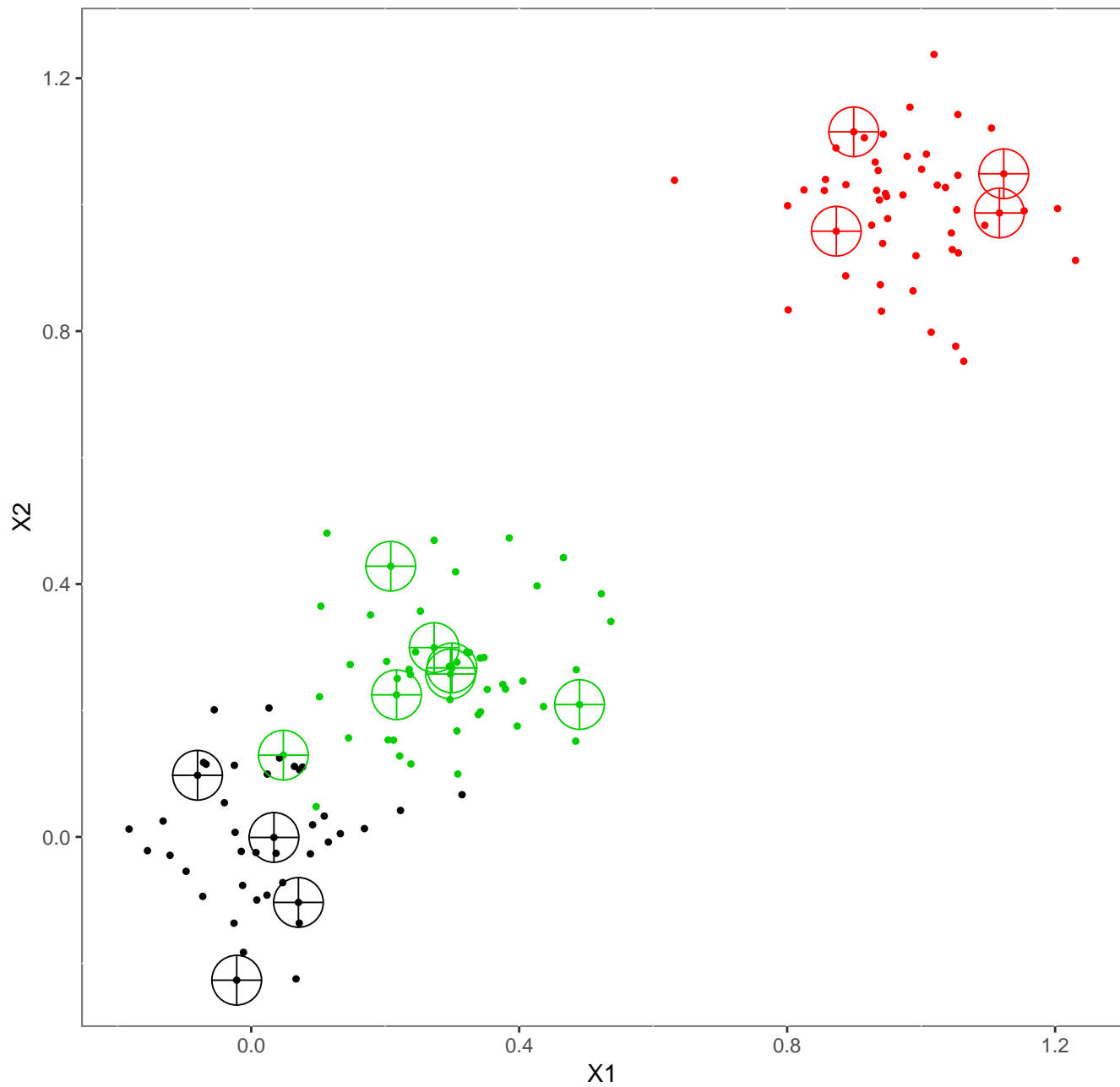


Buffer 8

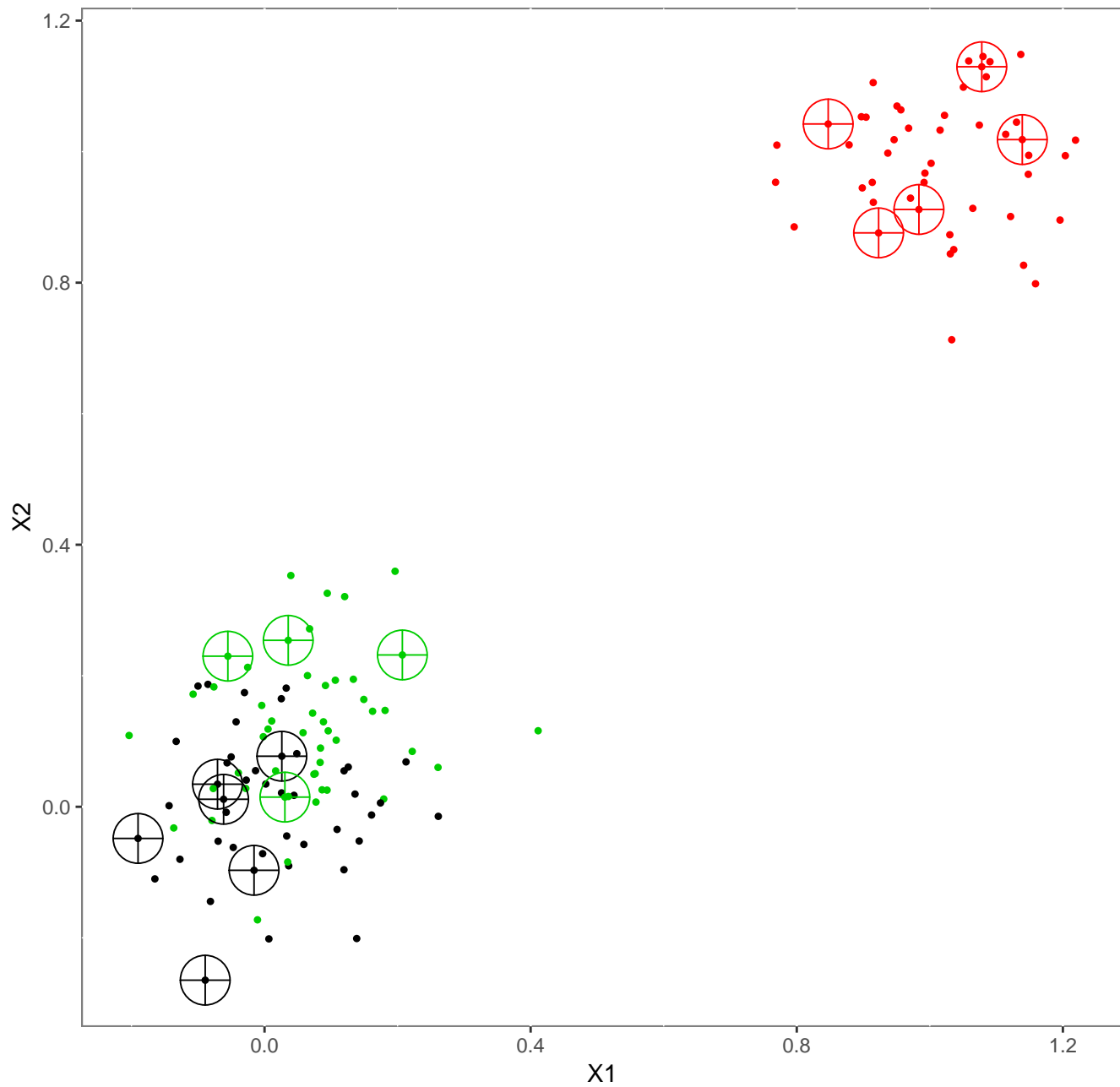




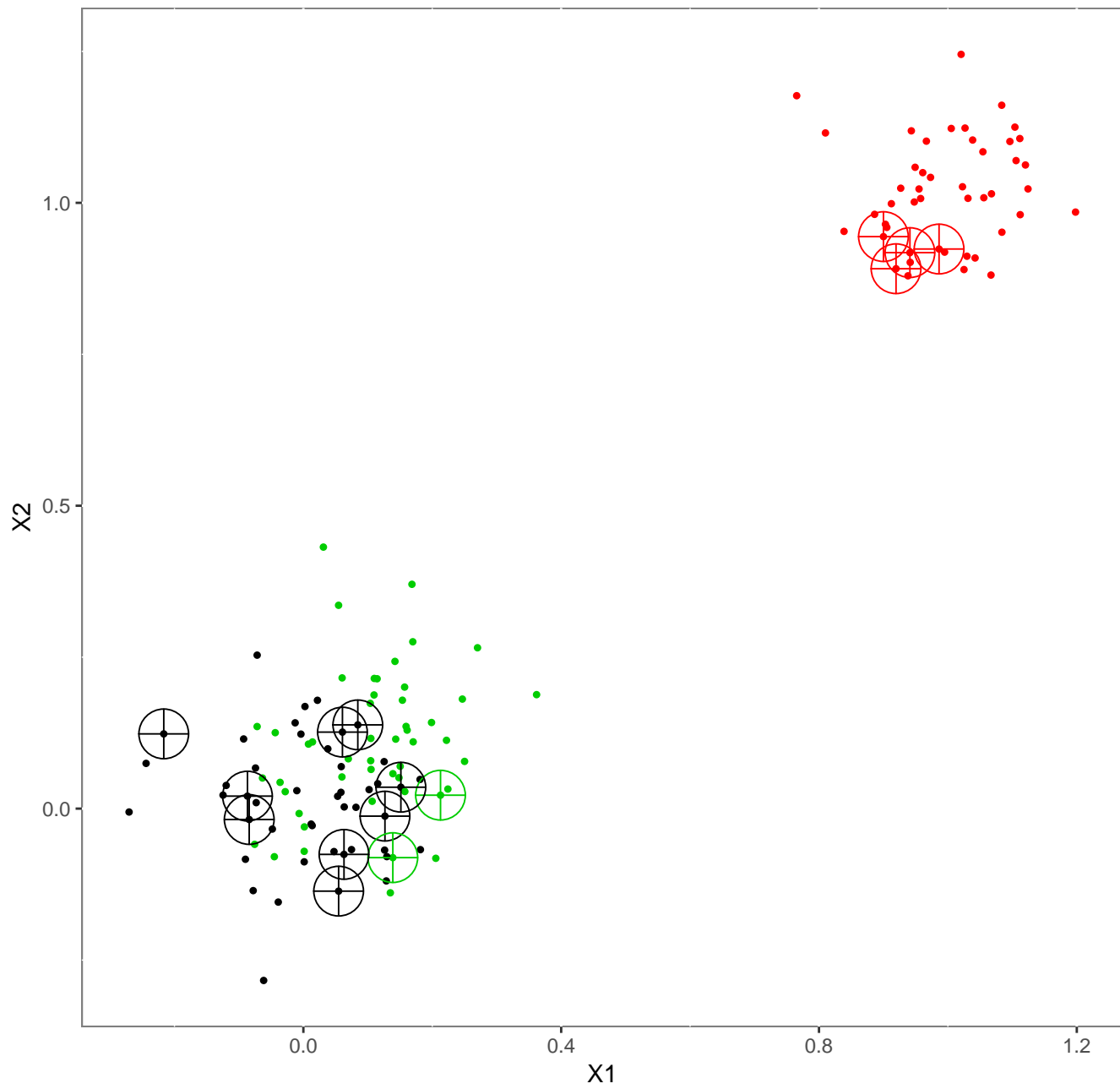
Buffer 9



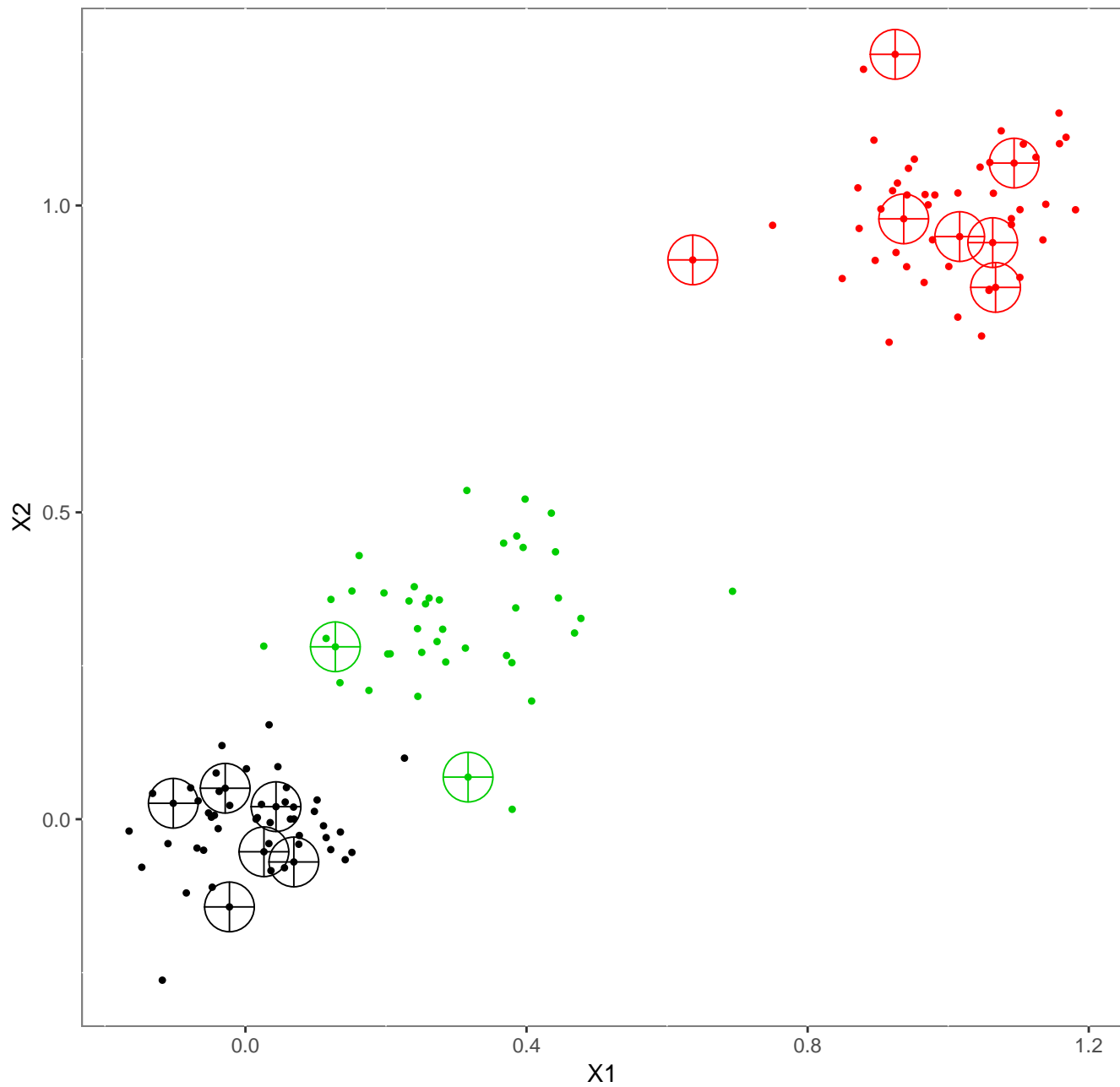
Buffer 10



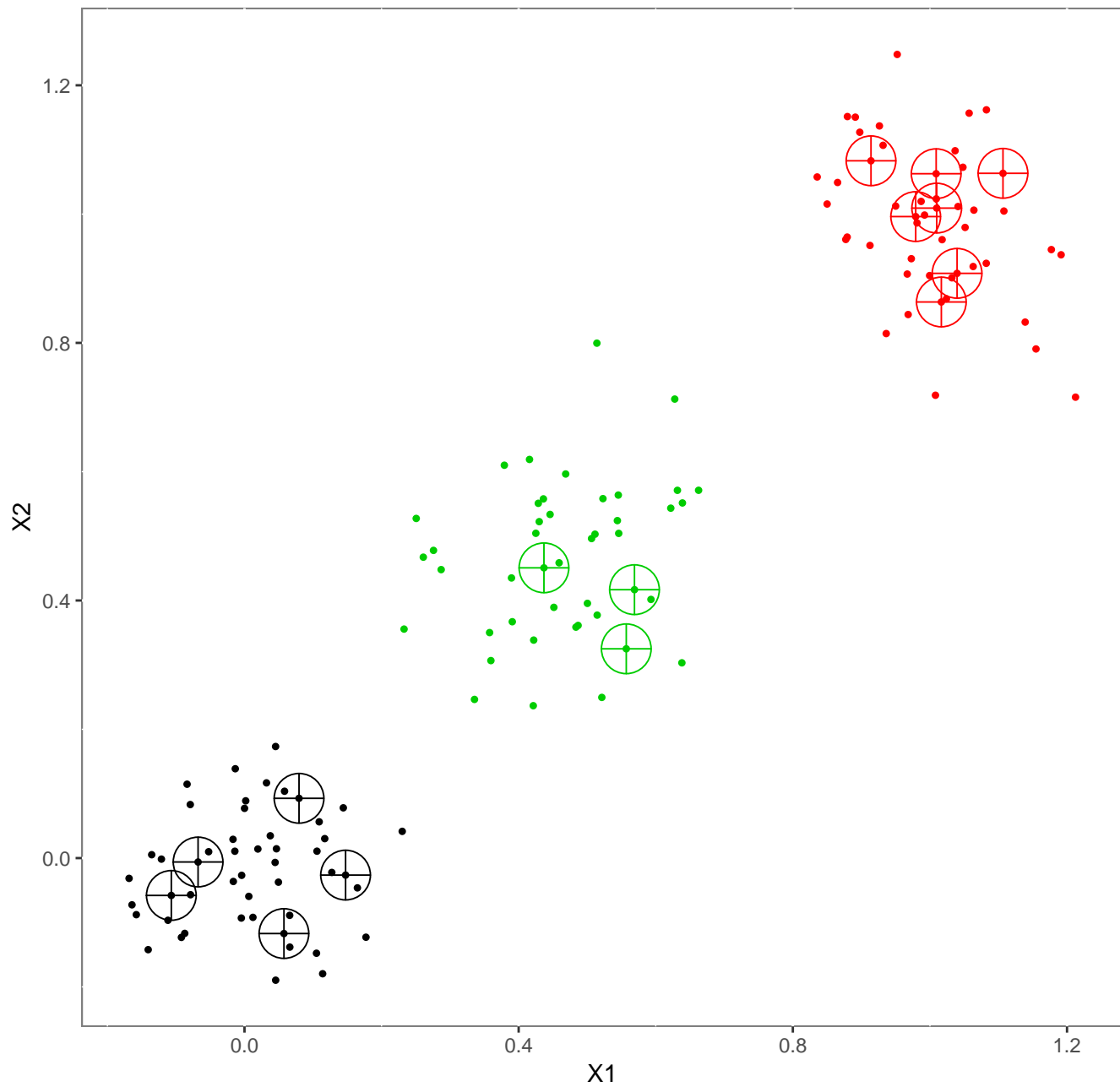
Buffer 11



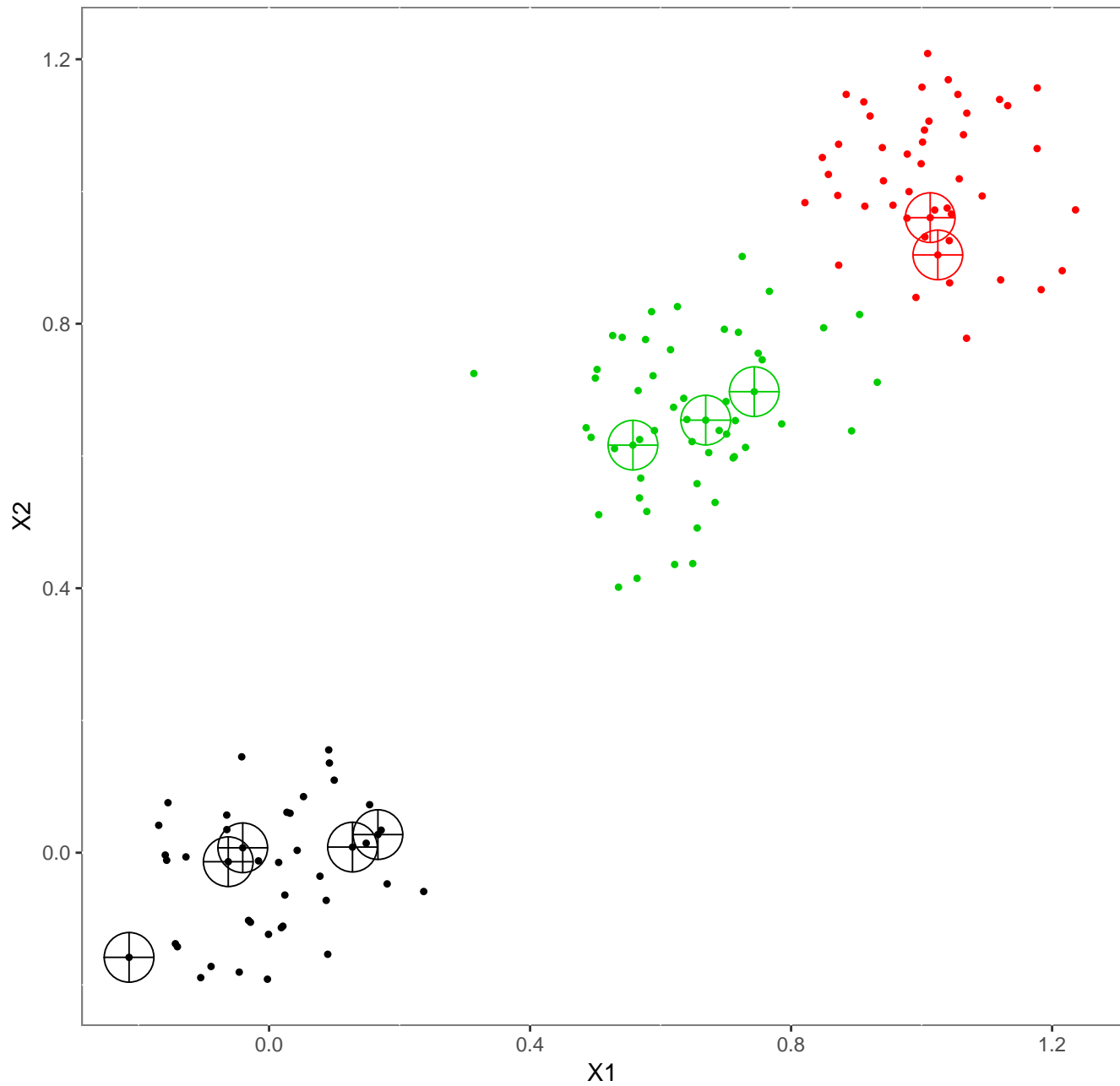
Buffer 12



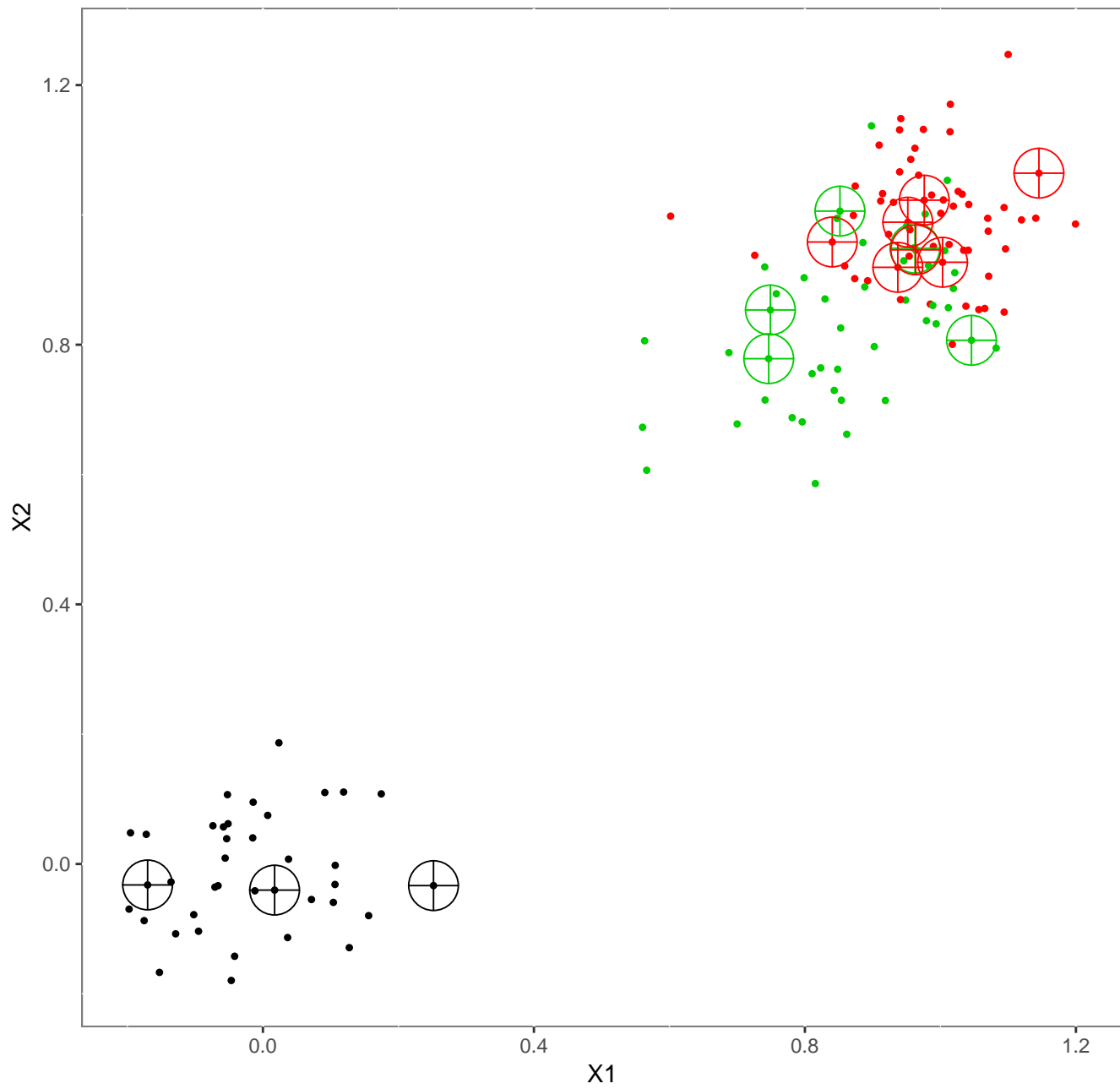
Buffer 13



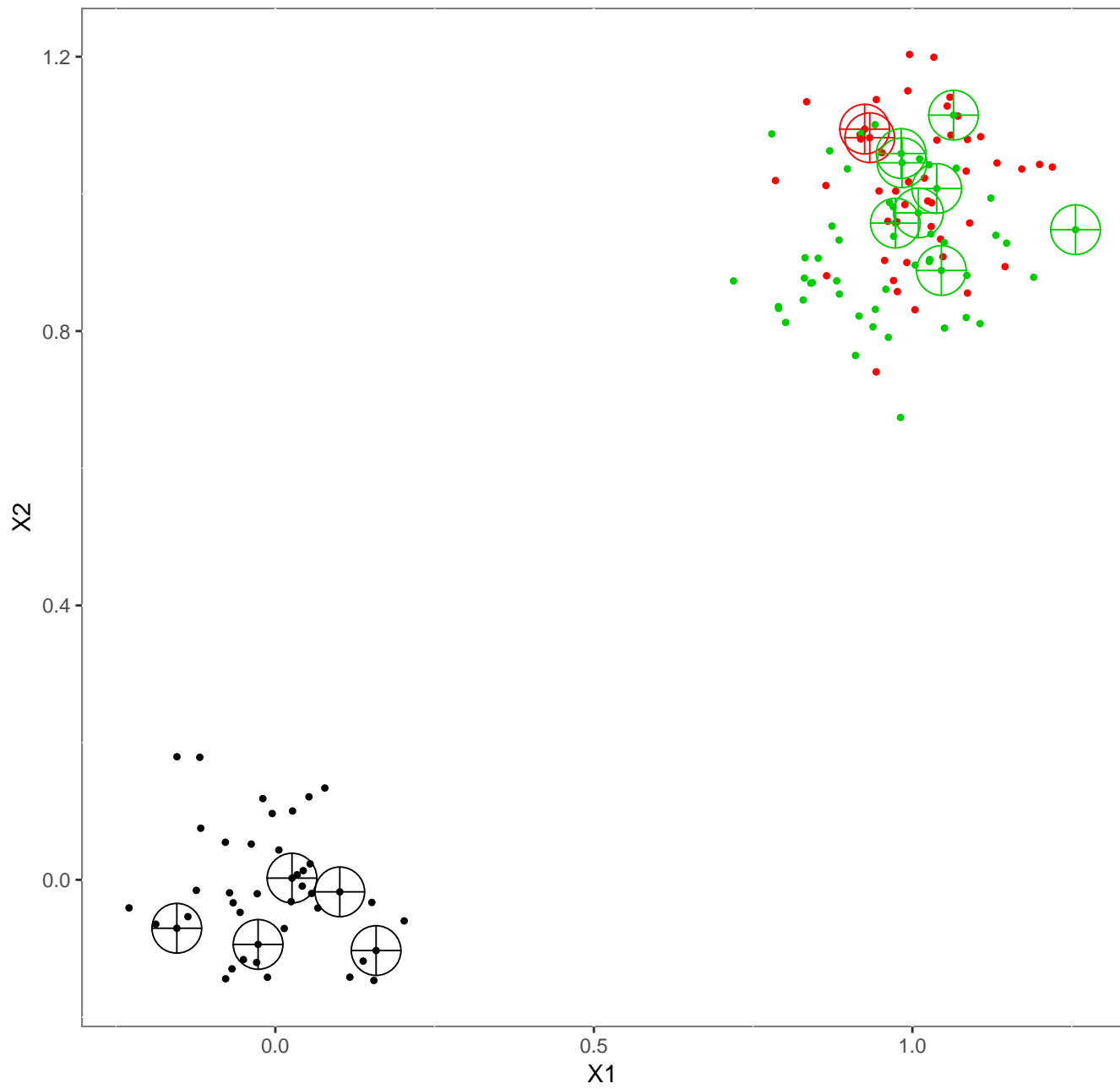
Buffer 14



Buffer 15

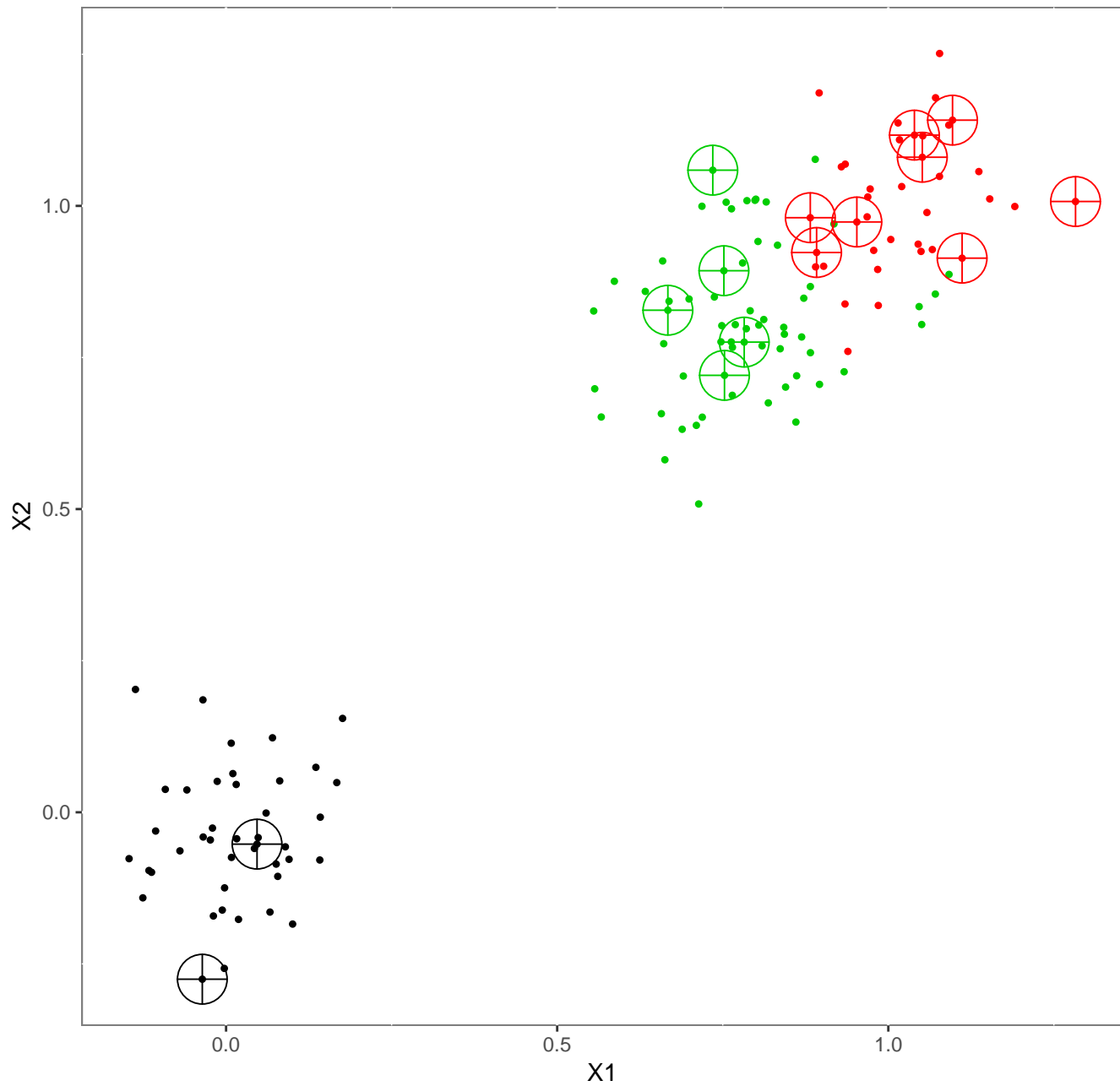


Buffer 16

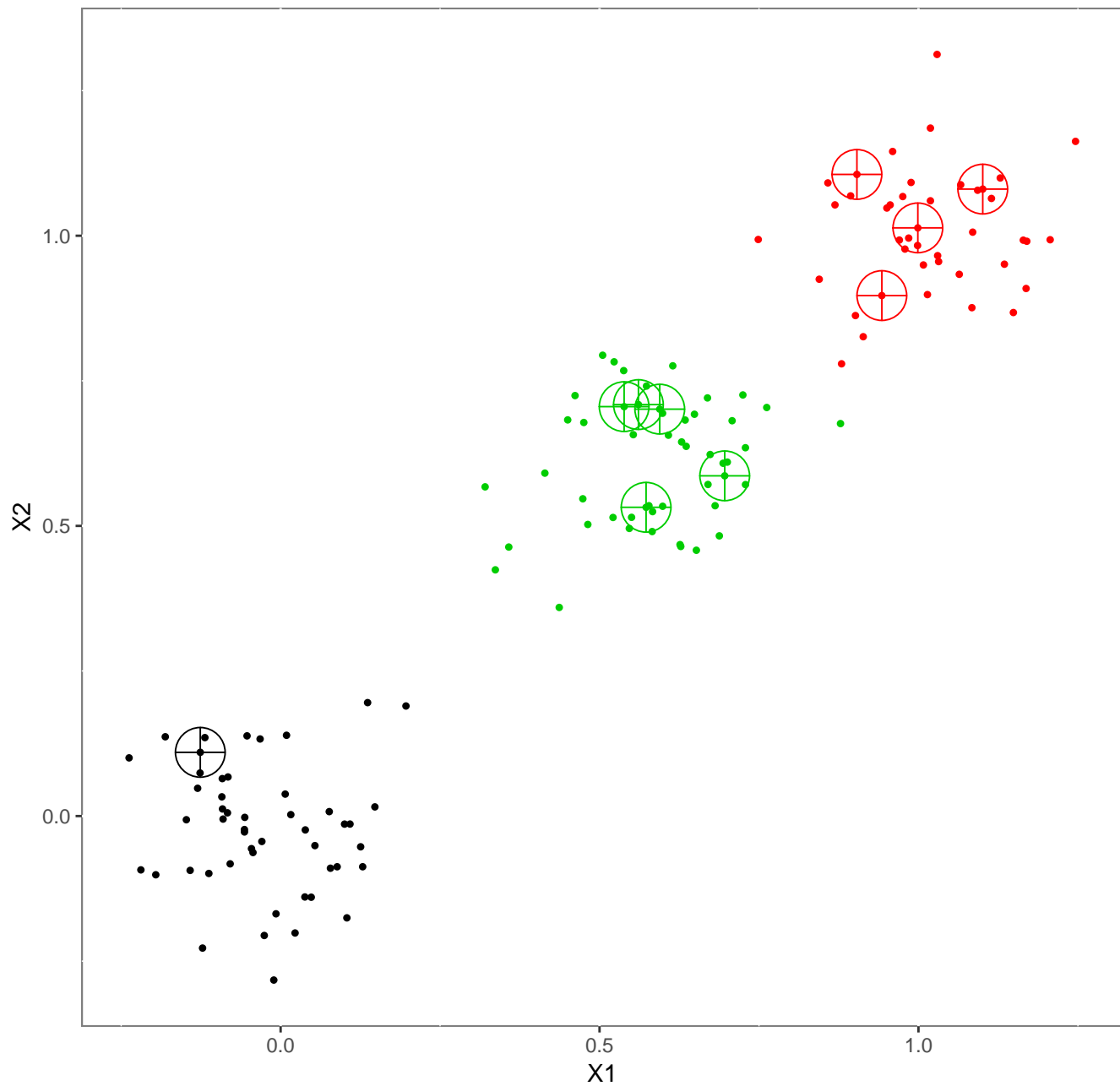




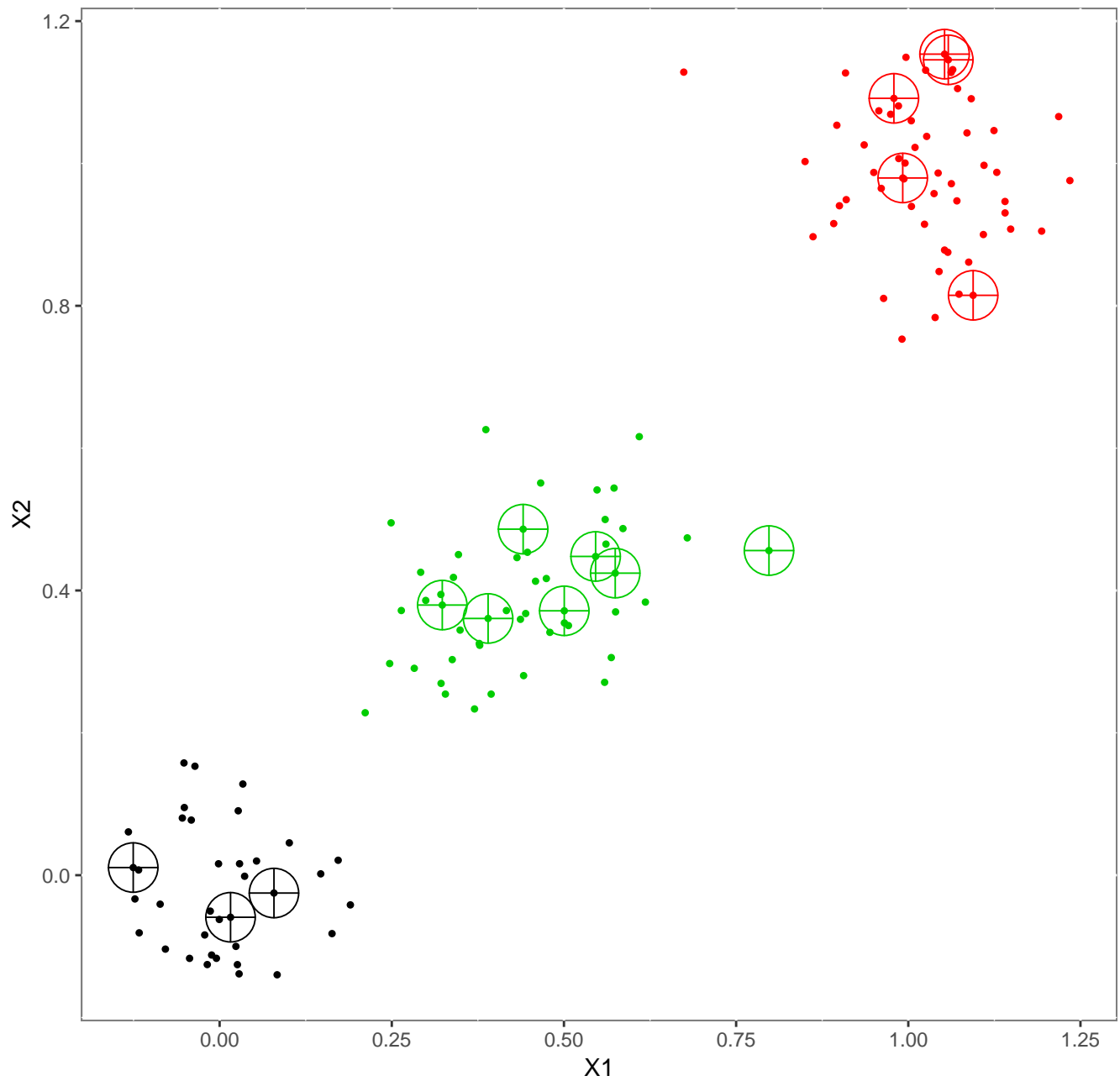
Buffer 17



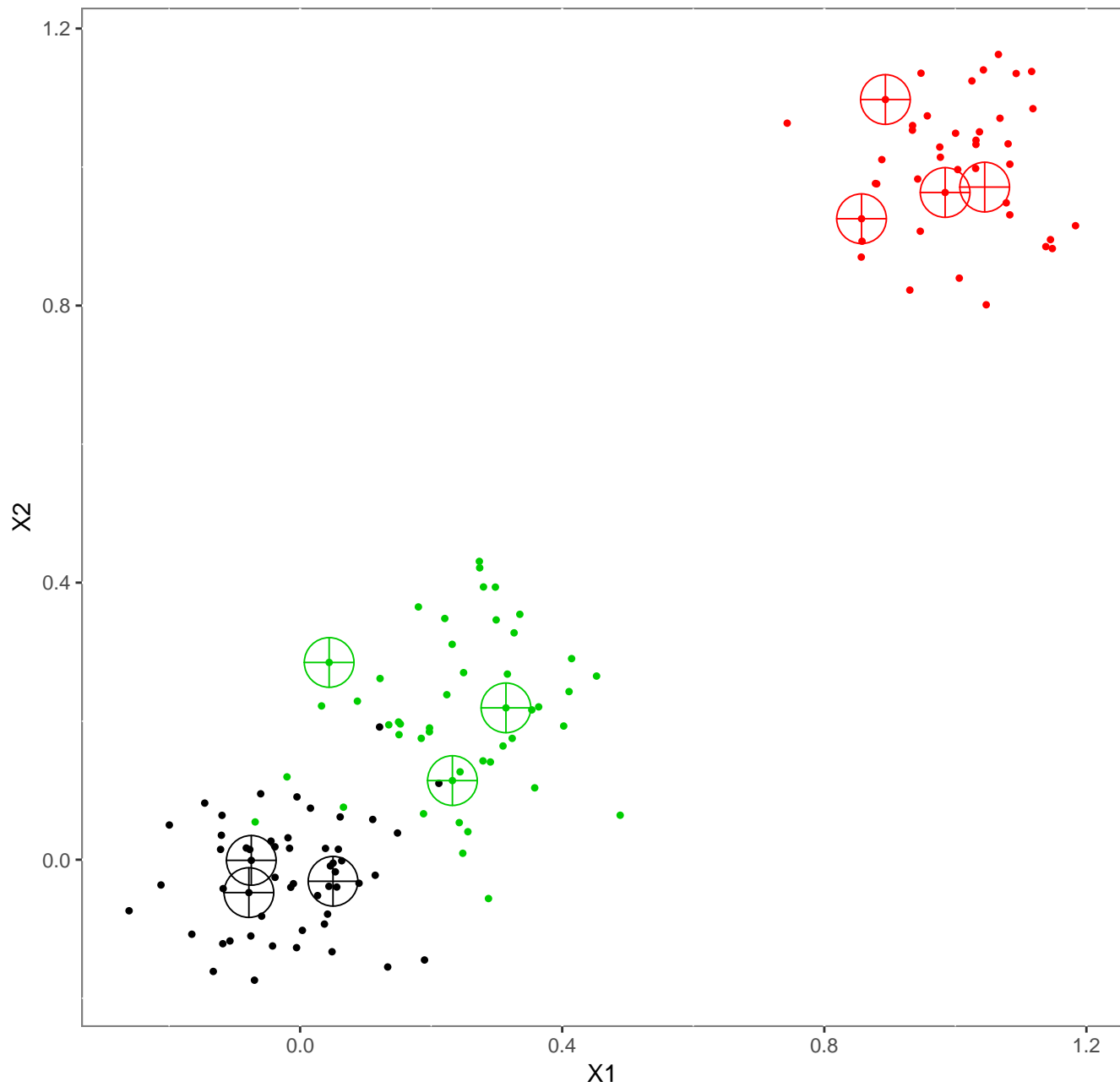
Buffer 18



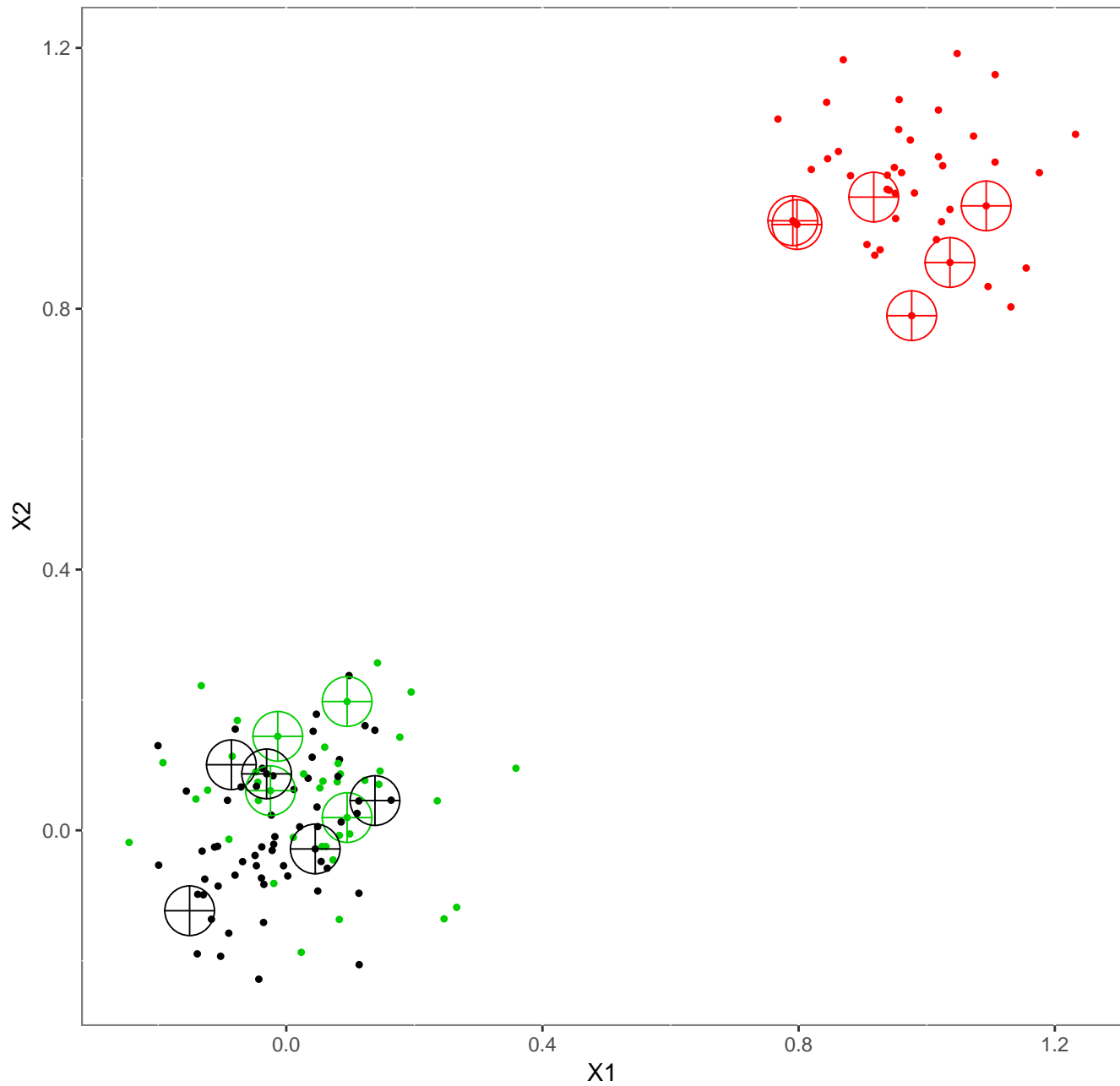
Buffer 19



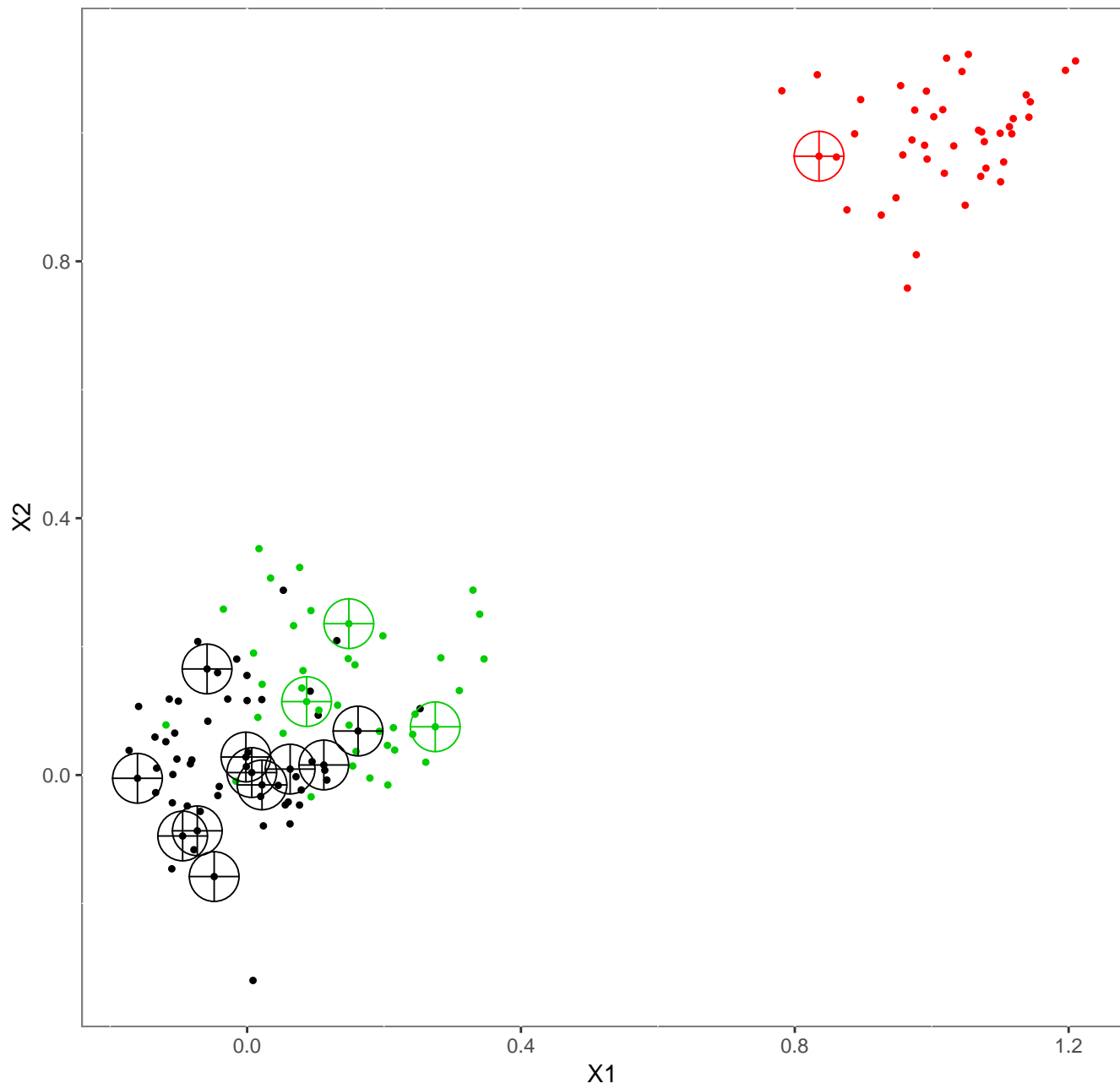
Buffer 20



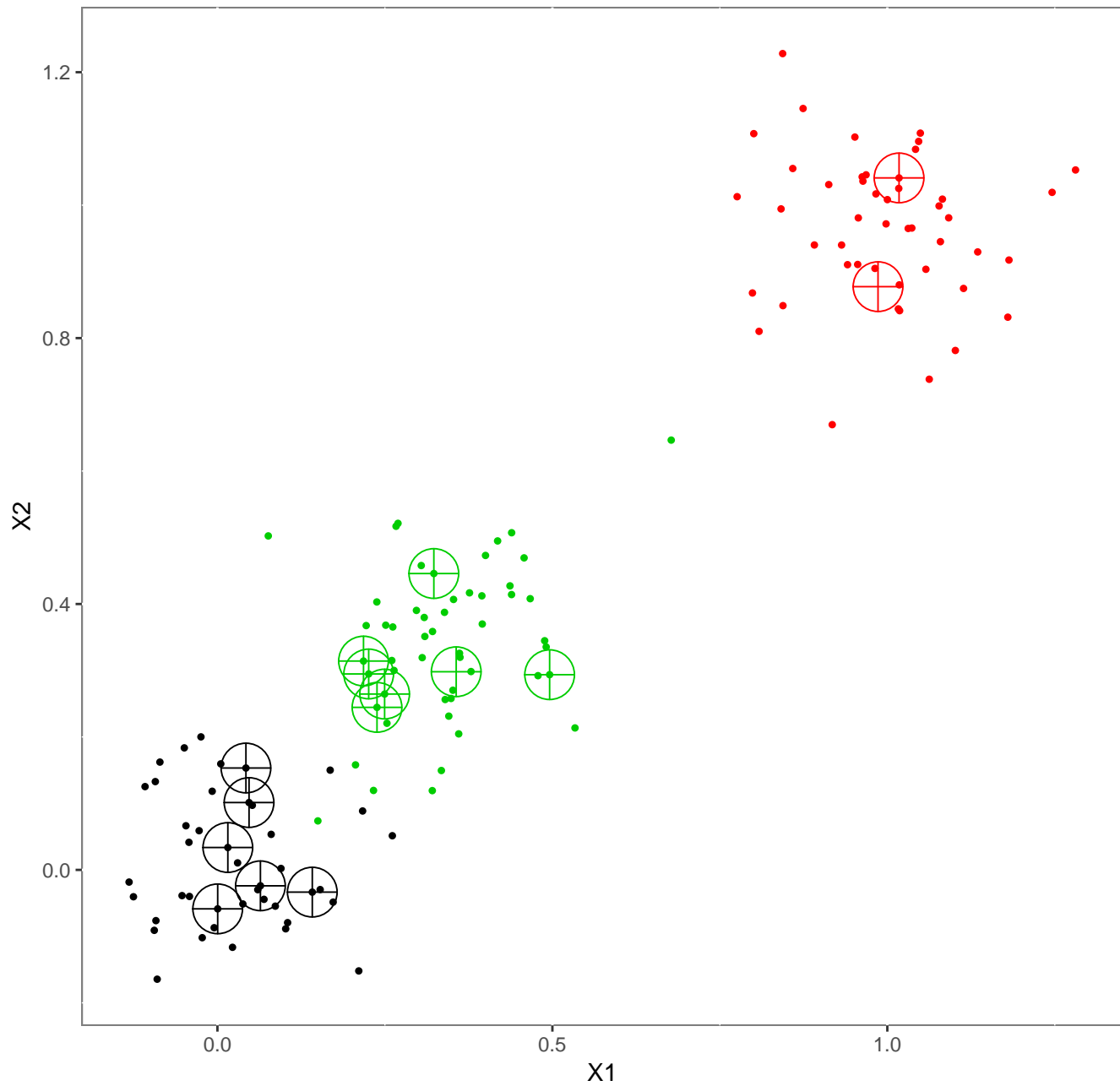
Buffer 21



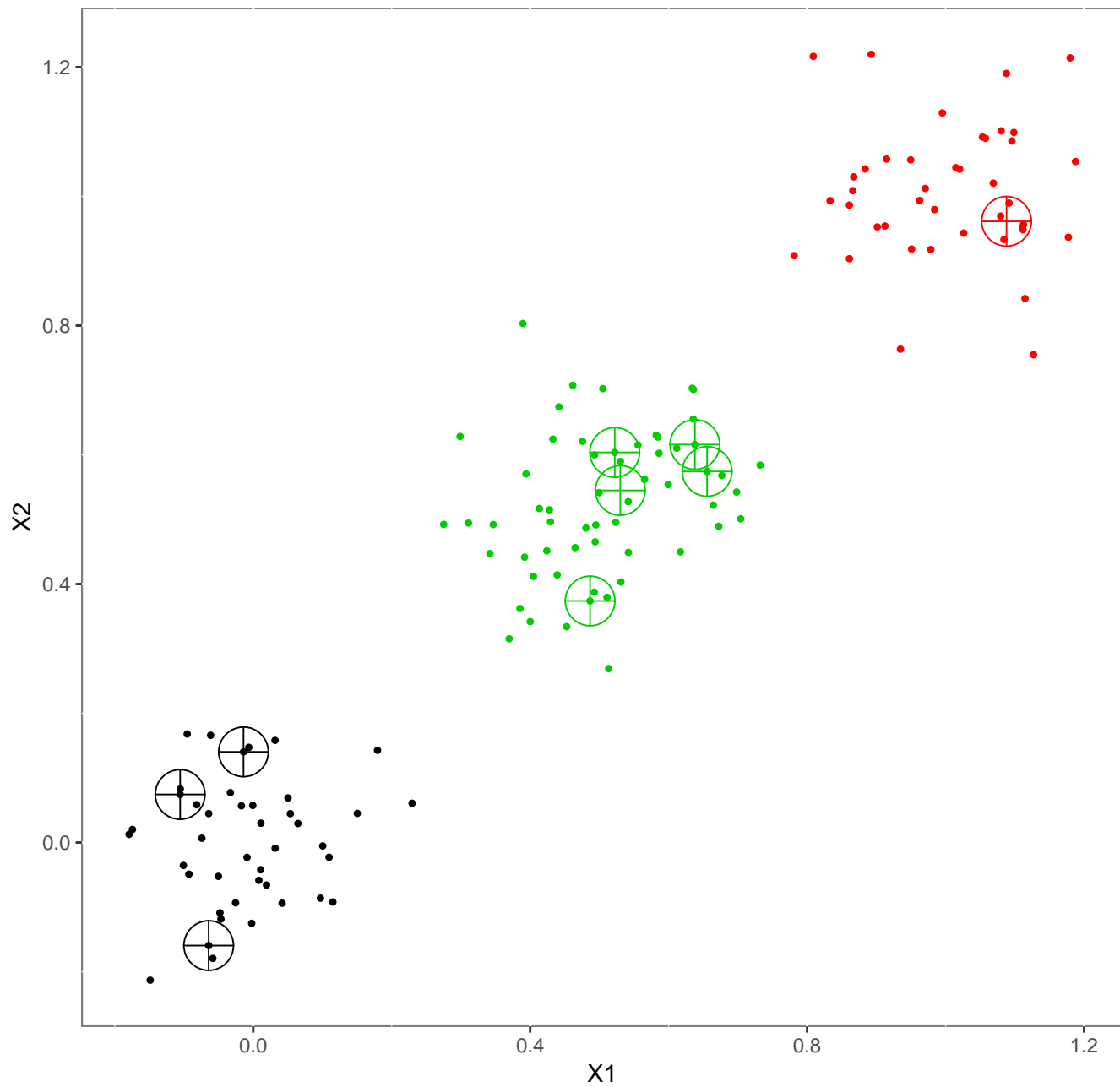
Buffer 22



Buffer 23

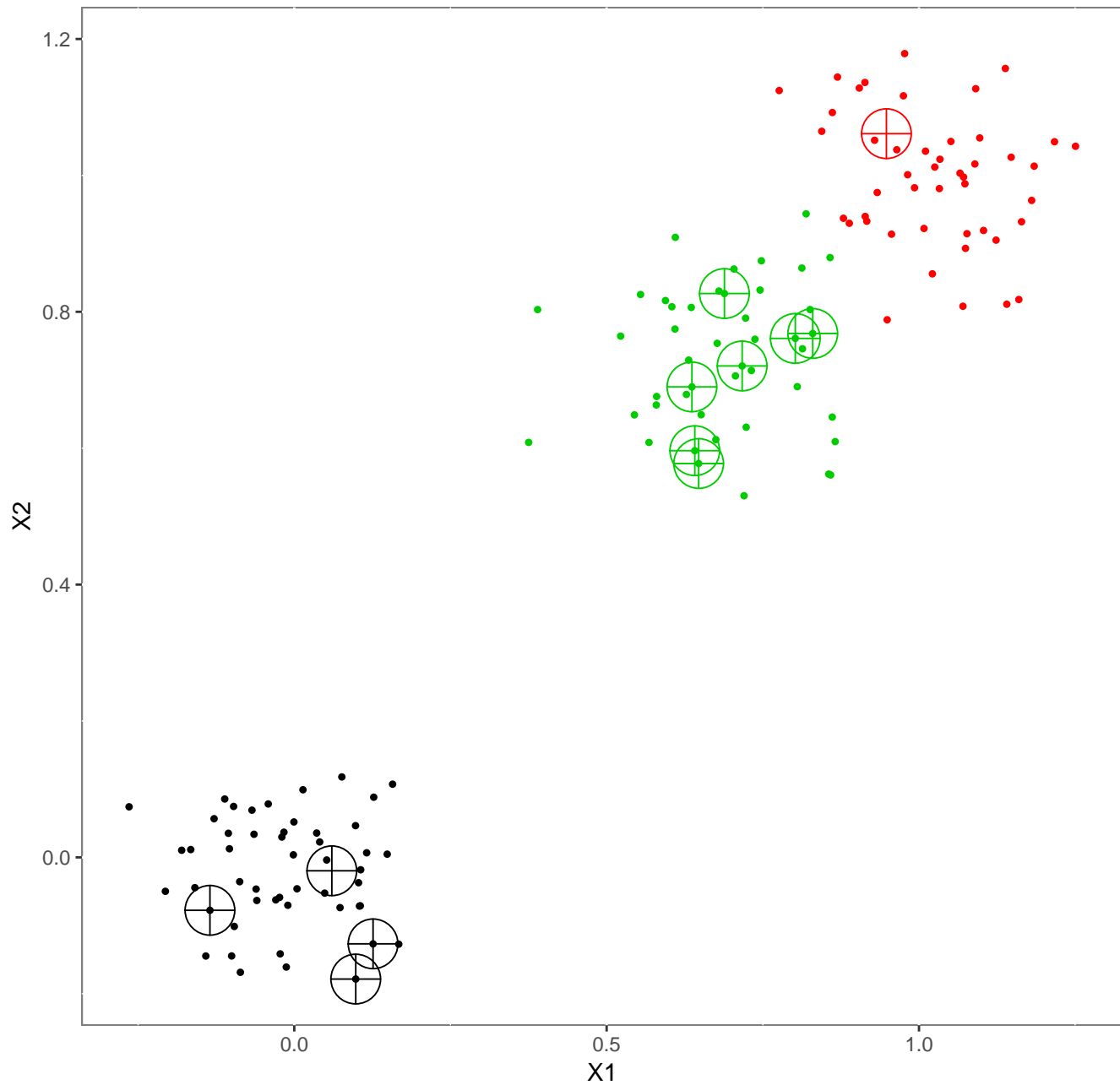


Buffer 24

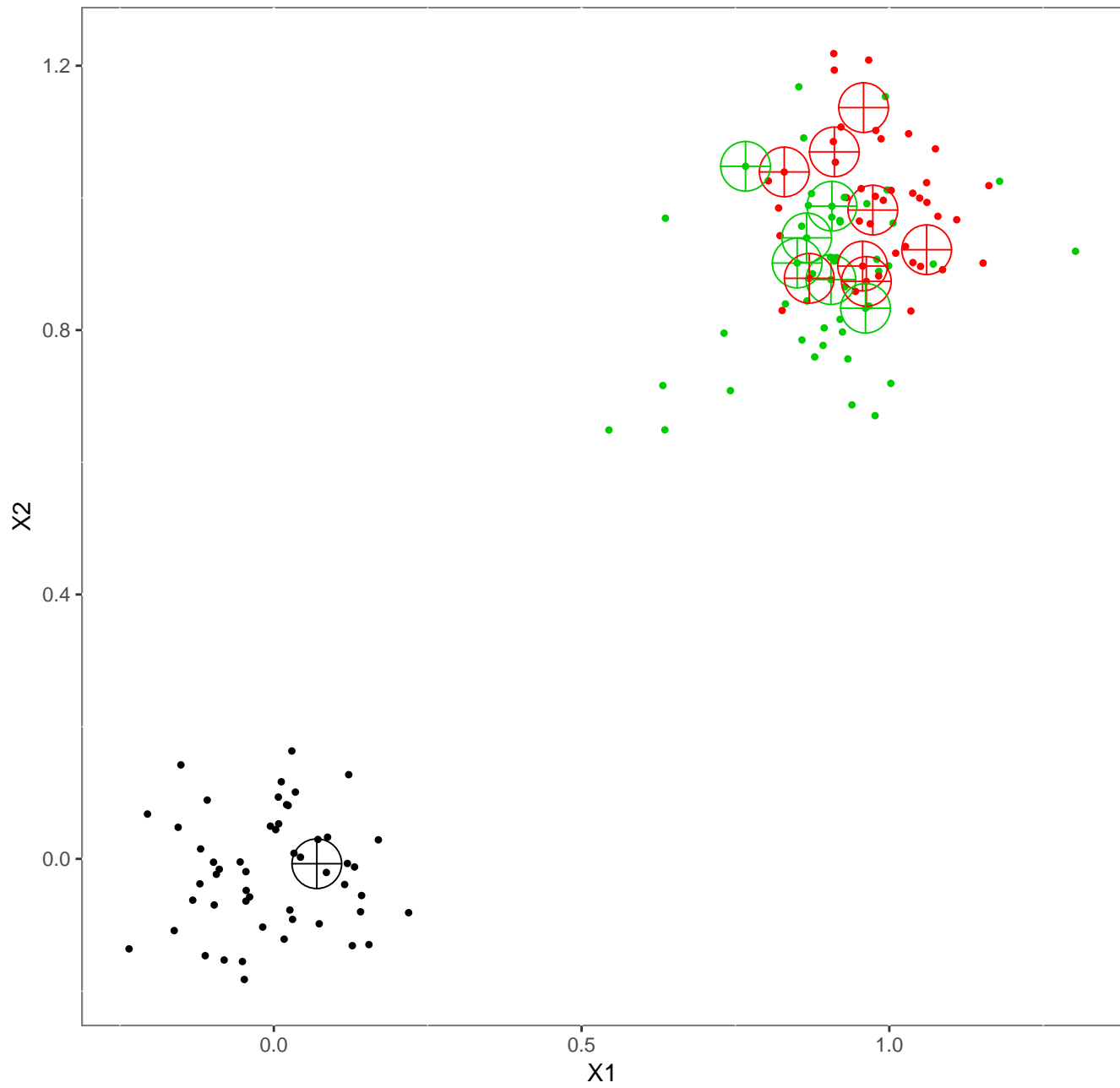




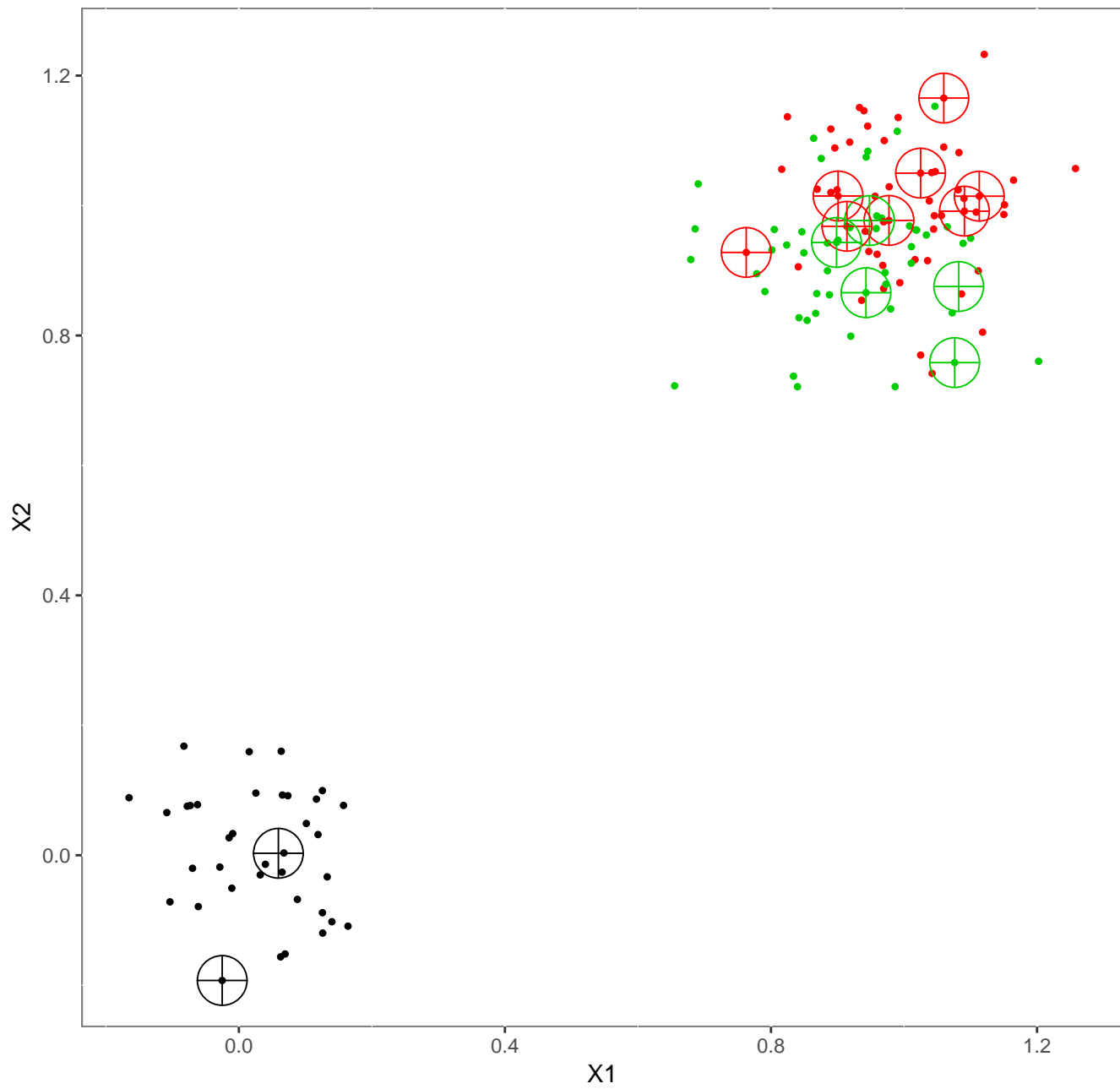
Buffer 25



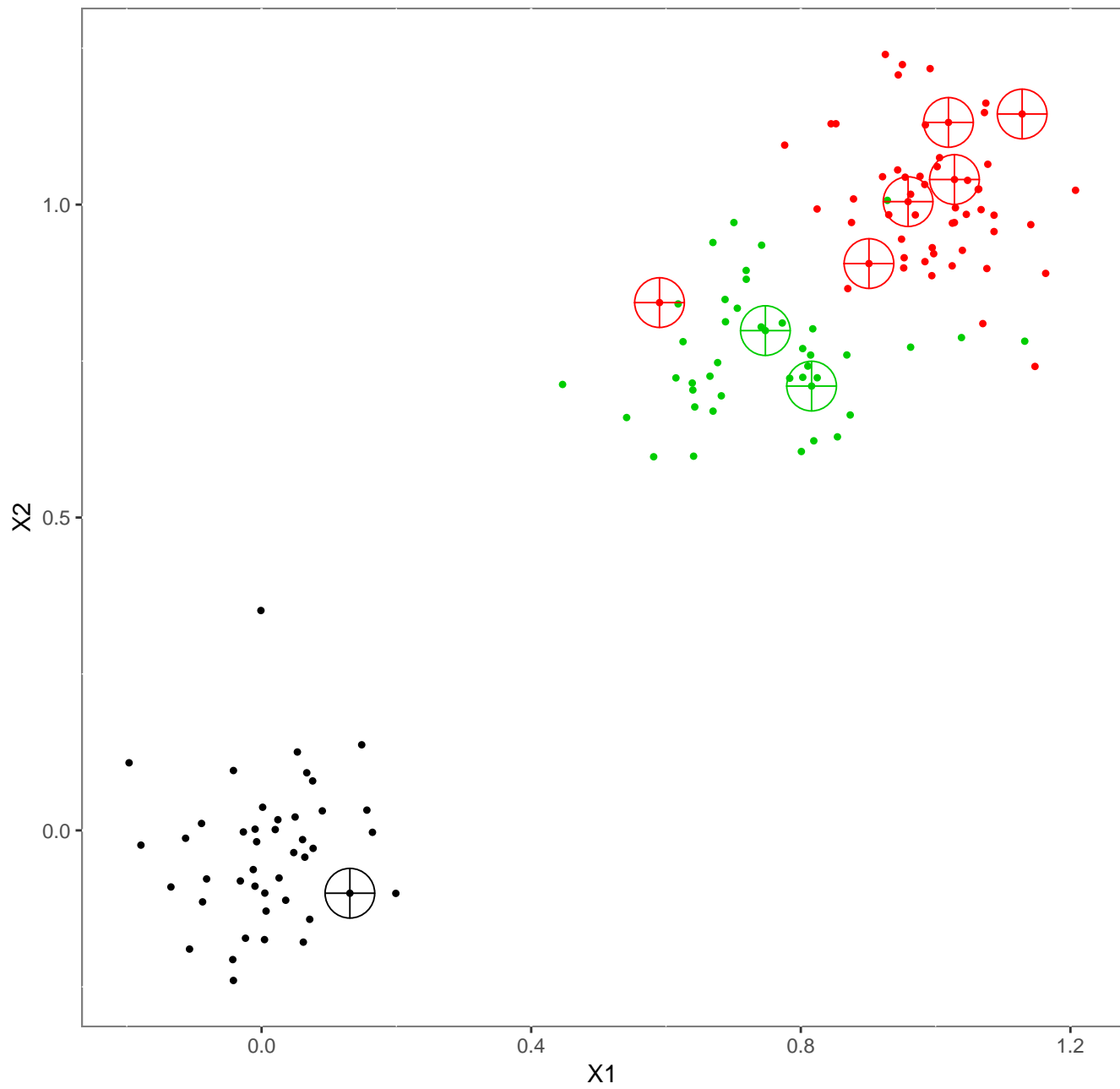
Buffer 26



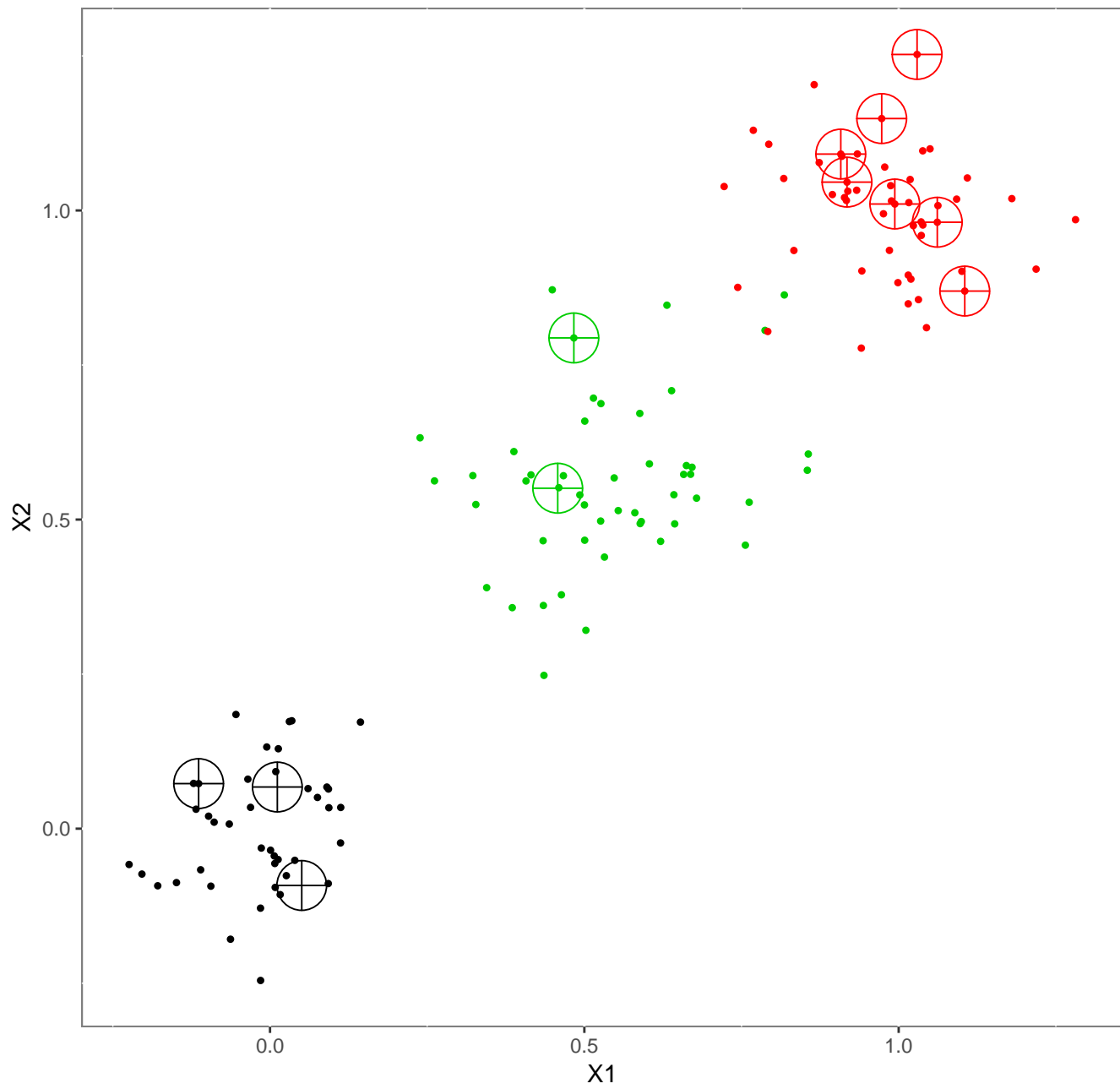
Buffer 27



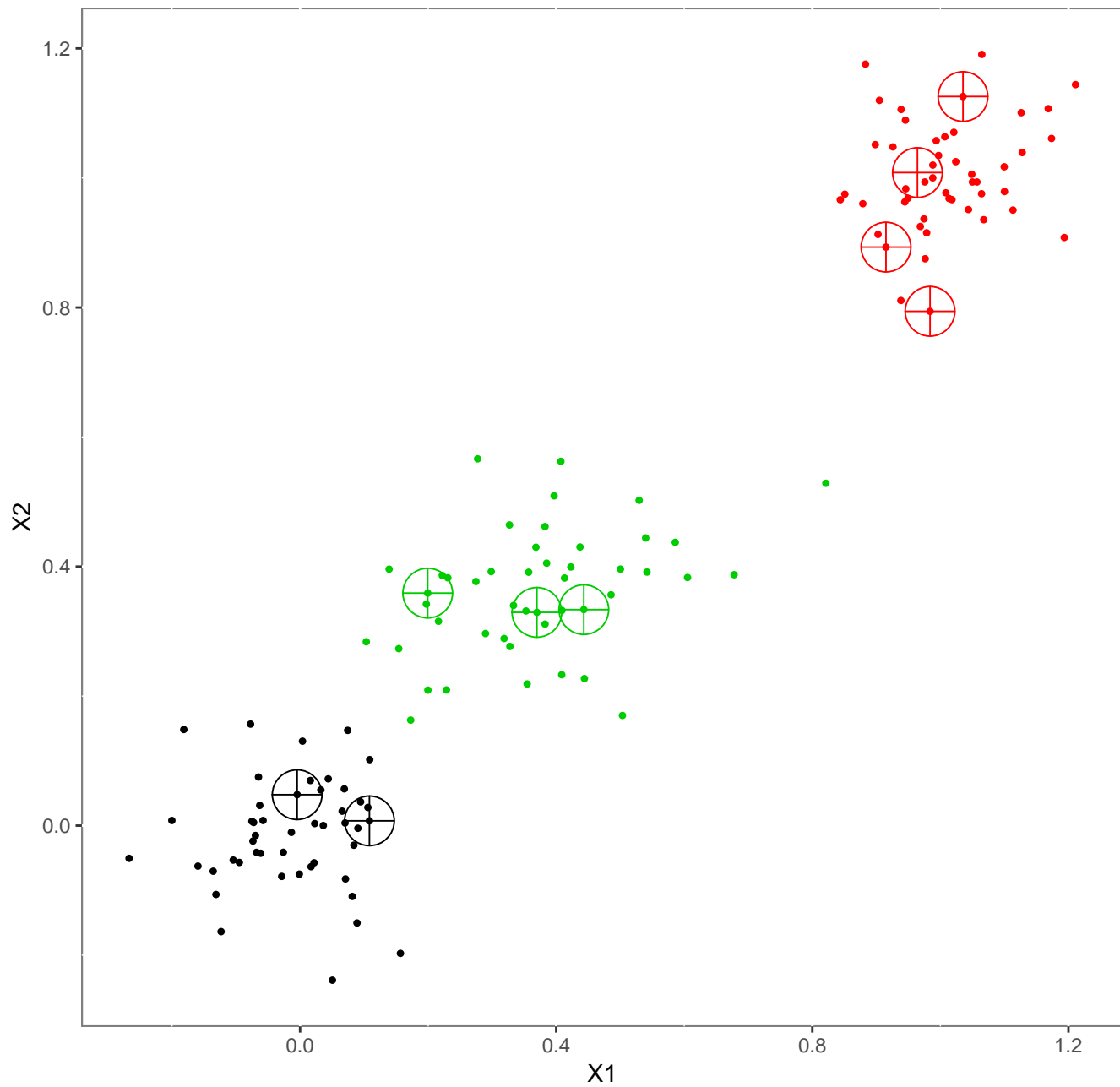
Buffer 28



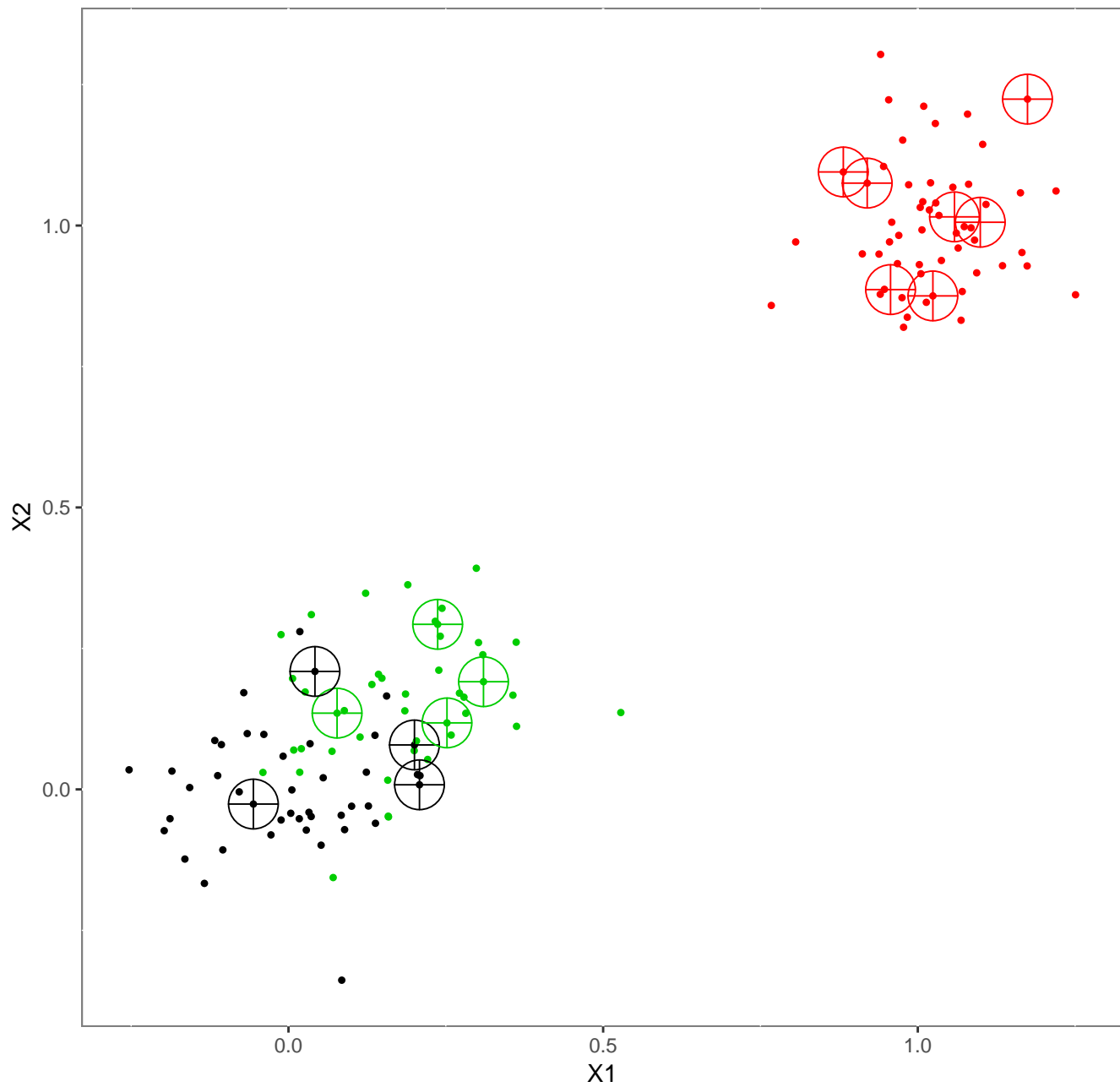
Buffer 29



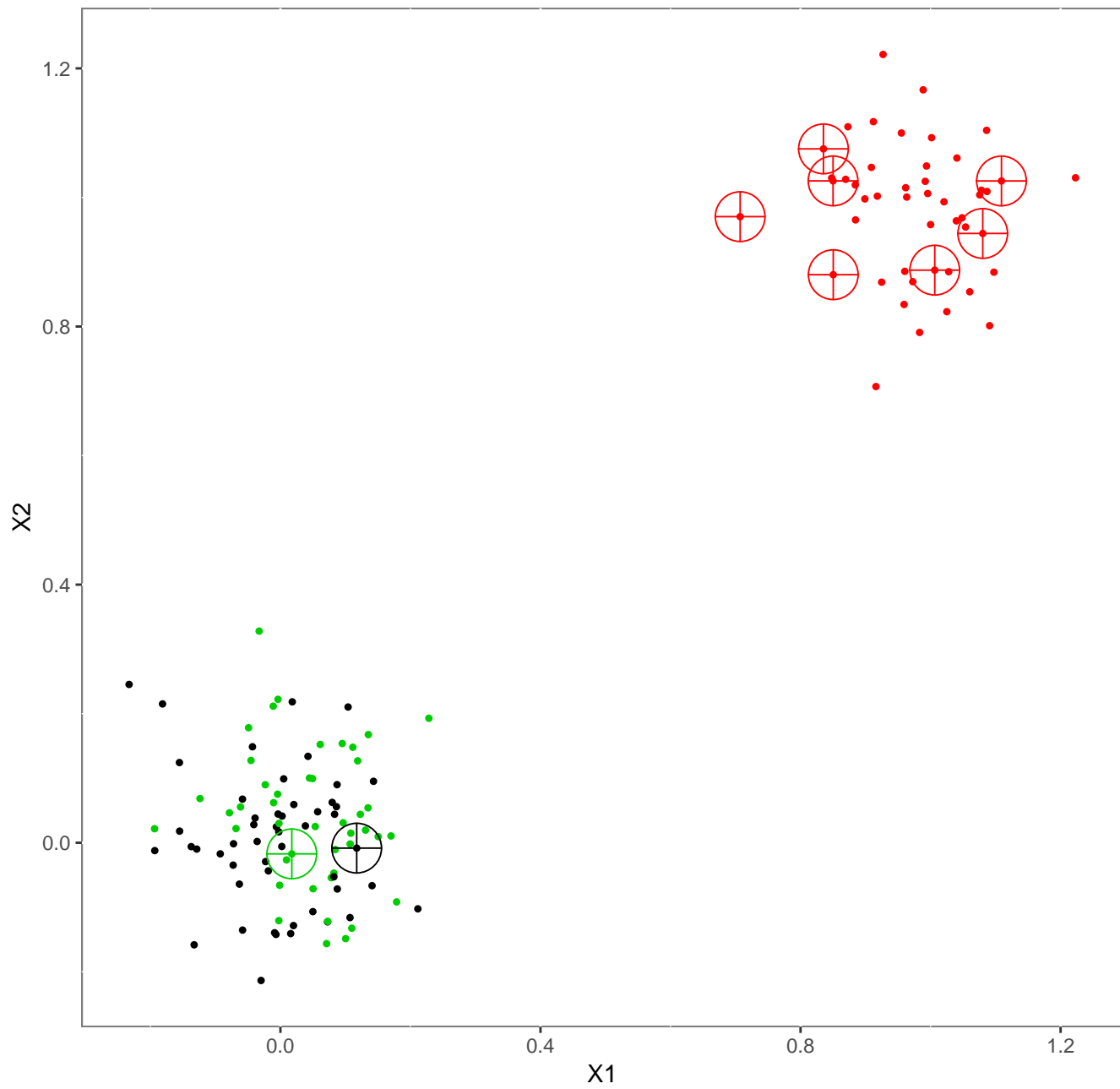
Buffer 30



Buffer 31

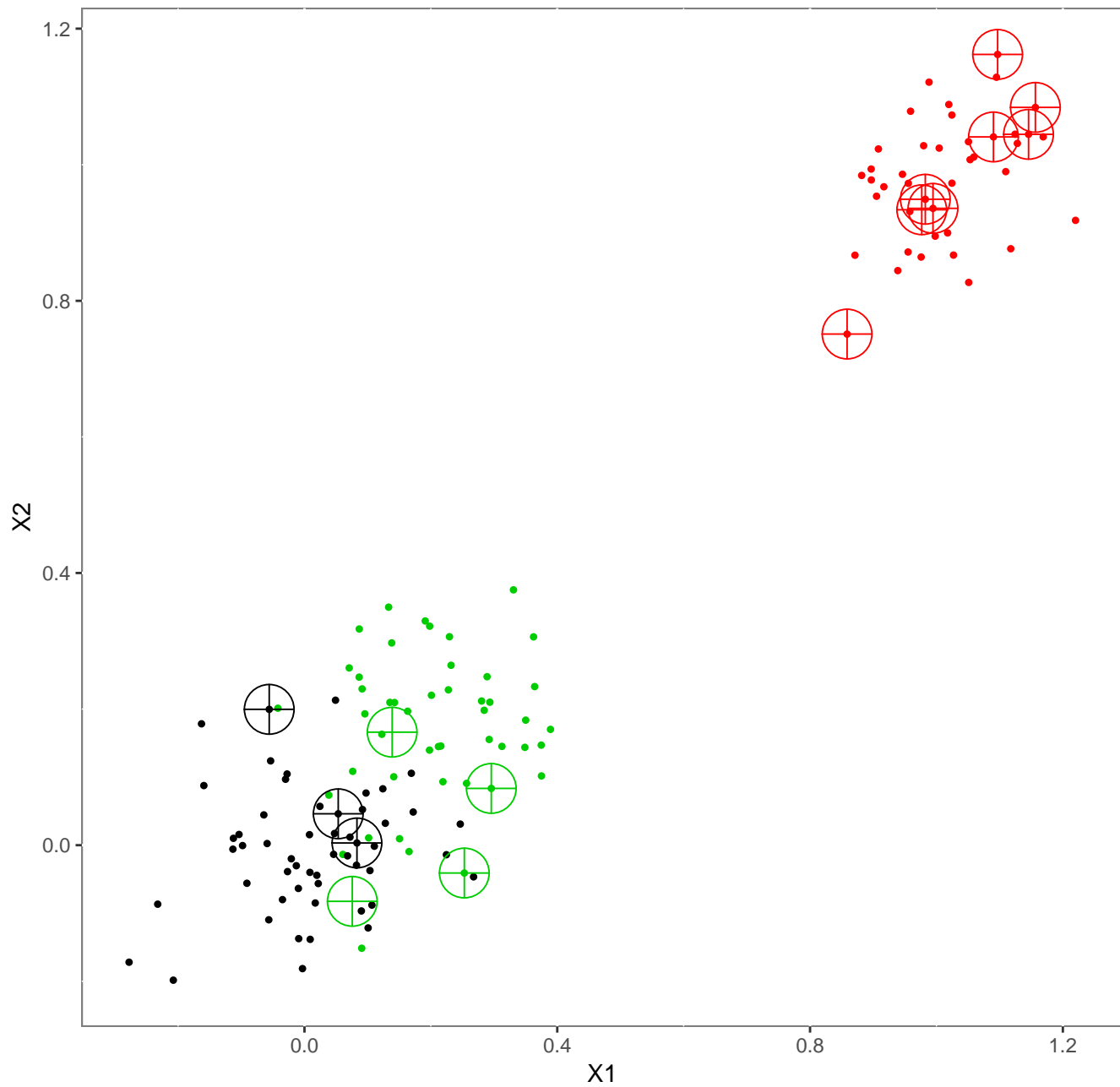


Buffer 32

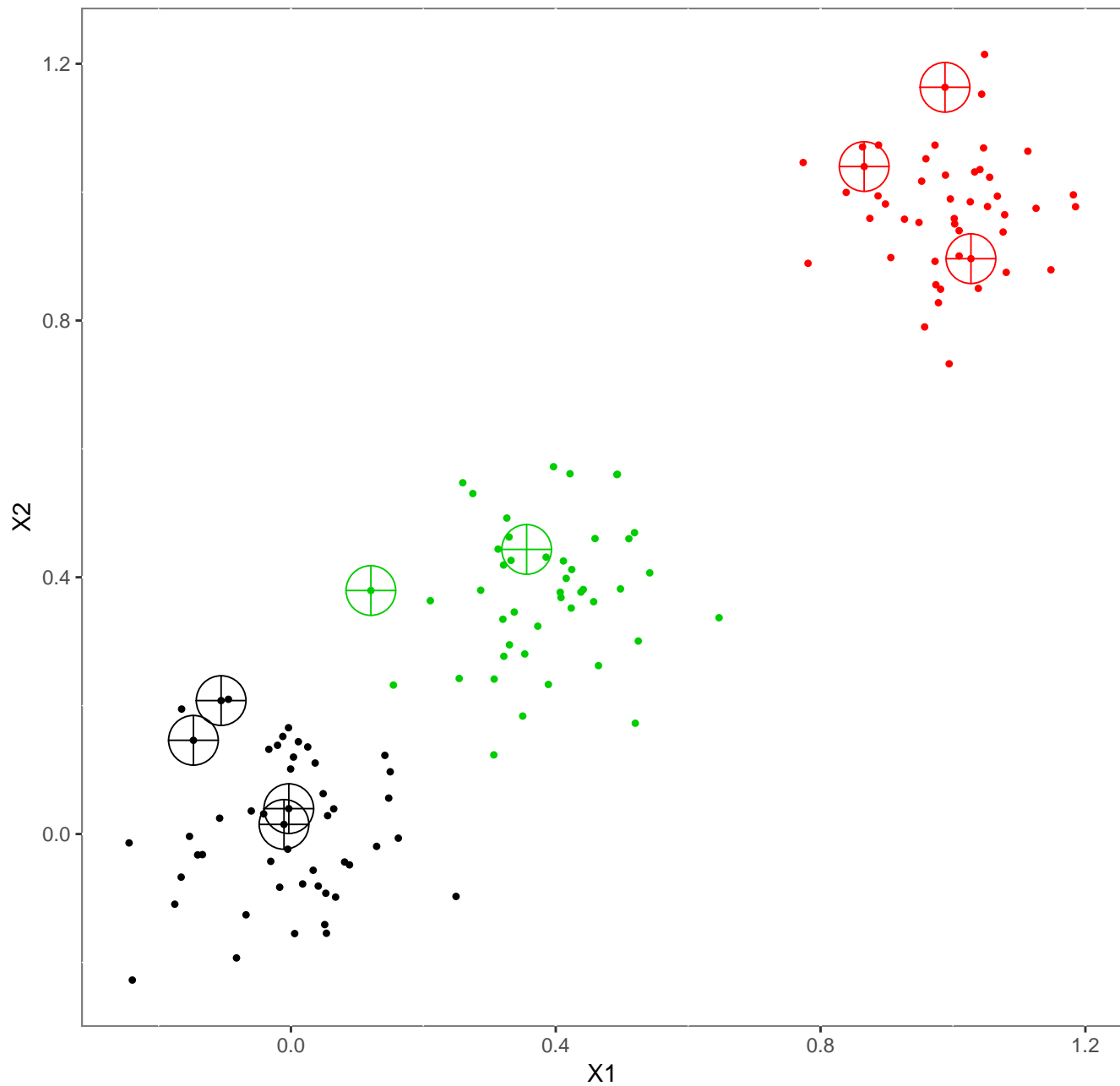




Buffer 33



Buffer 34



Buffer 35

