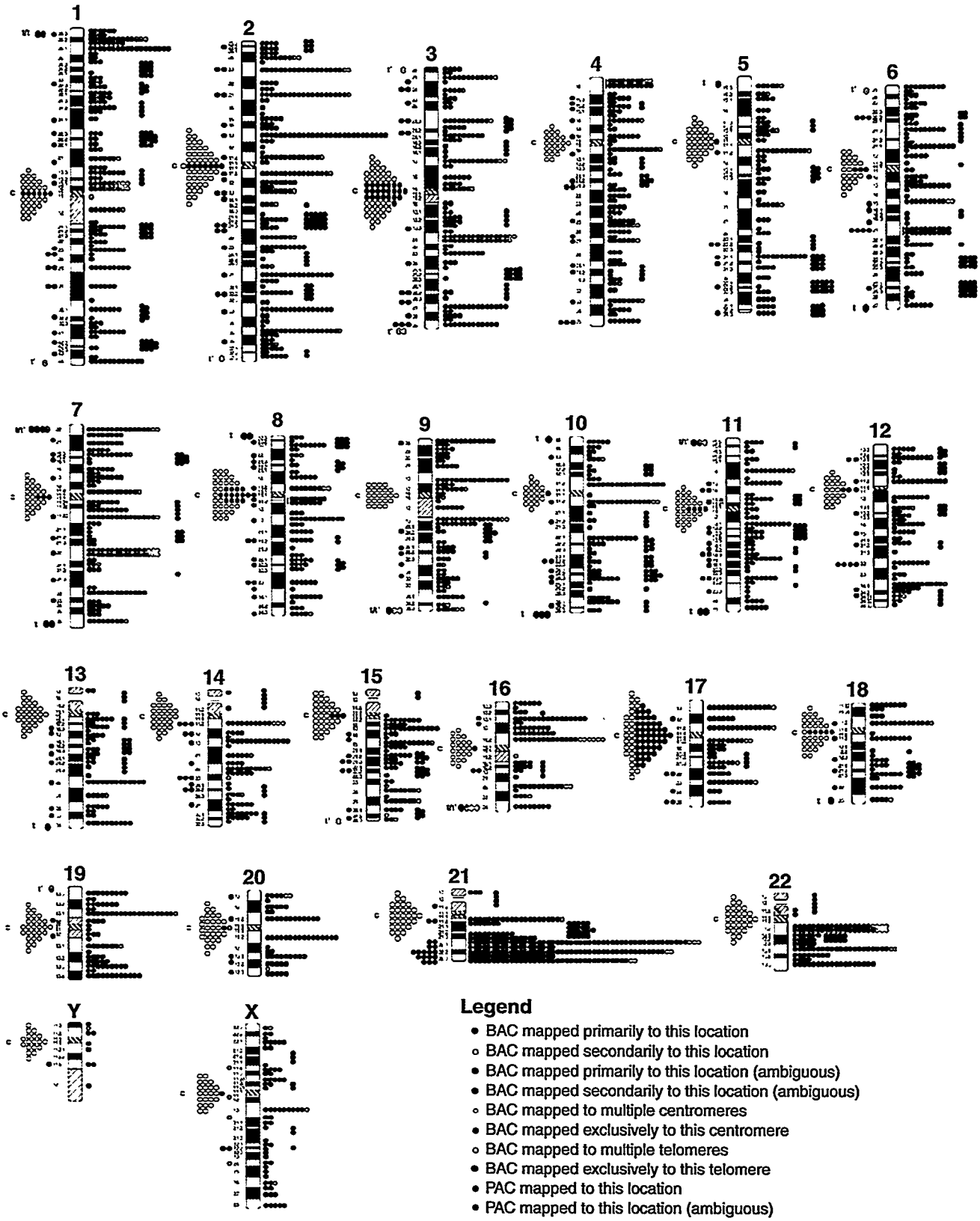


*BAC-PAC Map. The Total Human Genome BAC-PAC Resource represents an important tool for understanding the genes responsible for human development and disease* (http://www.csmc.edu/genetics/korenberg/korenberg.html). *The Resource, consisting of more than 5000 BAC and PAC clones, covers every human chromosome band and 25% of the entire human genome. Each color dot represents a single BAC or PAC clone mapped by FISH to a specific chromosome band represented in black and white. The clones, which are stable and useful for sequencing, have been integrated with the genetic and physical chromosome maps.* *[Source: Julie Korenberg, Cedars-Sinai Medical Center]*