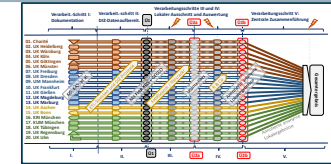


Figure 1: Schematic representation of the genome organization of the *Drosophila melanogaster* genome. The diagram shows the genome divided into four main regions: Chromosome I, Chromosome II, Chromosome III, and Chromosome IV. Each chromosome is represented by a horizontal bar with various colored segments indicating different functional regions. Chromosome I is the largest and contains the centromere. Chromosome II and III are similar in size and contain the centromere. Chromosome IV is the smallest and contains the centromere. The diagram also shows the location of the *Drosophila melanogaster* genome on a chromosome spread, with labels for the centromere and the *Drosophila melanogaster* genome. The diagram is a schematic representation of the genome organization of the *Drosophila melanogaster* genome.

Population pyramid for the variable 'age'. The x-axis represents the count of individuals, ranging from -100 to 100. The y-axis represents age groups, ranging from 0 to 90. The distribution is roughly bell-shaped, peaking around age 20-30.

CORD-MI-Aufgabenblock A im 4. MII-Projektathon

A: Alterspyramiden für ausgewählte Diagnosen



A: Ermitteln und skizzieren Sie Alterspyramiden für ausgewählte Diagnosen

Lösungsskizze

Cro_ABS_diagnose_Pyramiden_E84						
Einrichtungs- identifikator	AngabeDiagn1	ICD_Text	AngabeAlter	Anzahl	female	male
260123451_Airolo	E84	Mukoviszidose	(0,10]	36	23	13
260123451_Airolo	E84	Mukoviszidose	(10,20]	42	18	24
260123451_Airolo	E84	Mukoviszidose	(20,30]	25	15	10
260123451_Airolo	E84	Mukoviszidose	(30,40]	27	17	10
260123451_Airolo	E84	Mukoviszidose	(40,50]	20	10	10
260123451_Airolo	E84	Mukoviszidose	(50,60]	4	4	
260123451_Airolo	E84	Mukoviszidose	(60,70]	10	4	6
260123451_Airolo	E84	Mukoviszidose	(70,80]	12	6	6
260123451_Airolo	E84	Mukoviszidose	(80,90]	5	4	1

(Ergebnisse nicht final)

