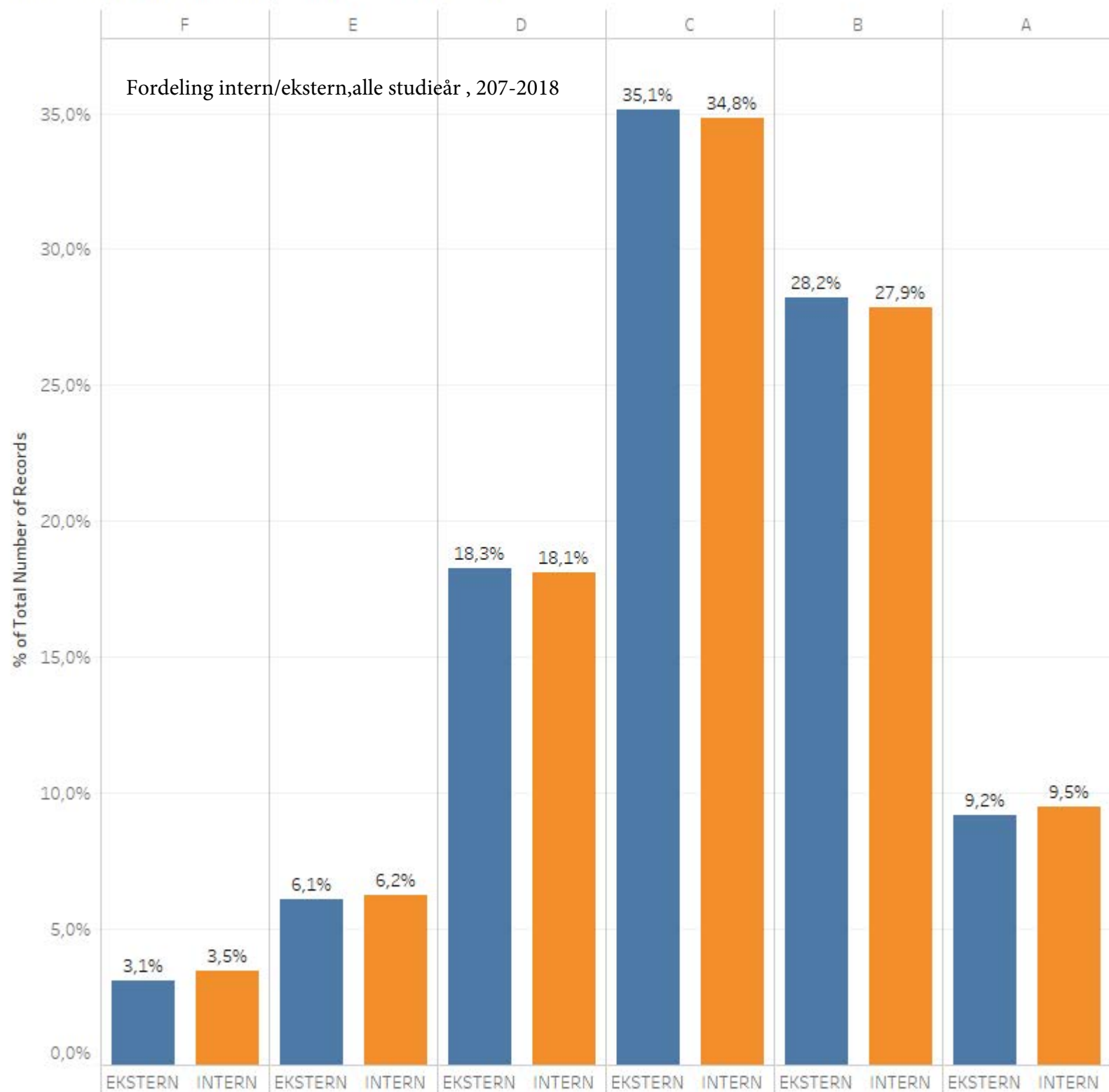
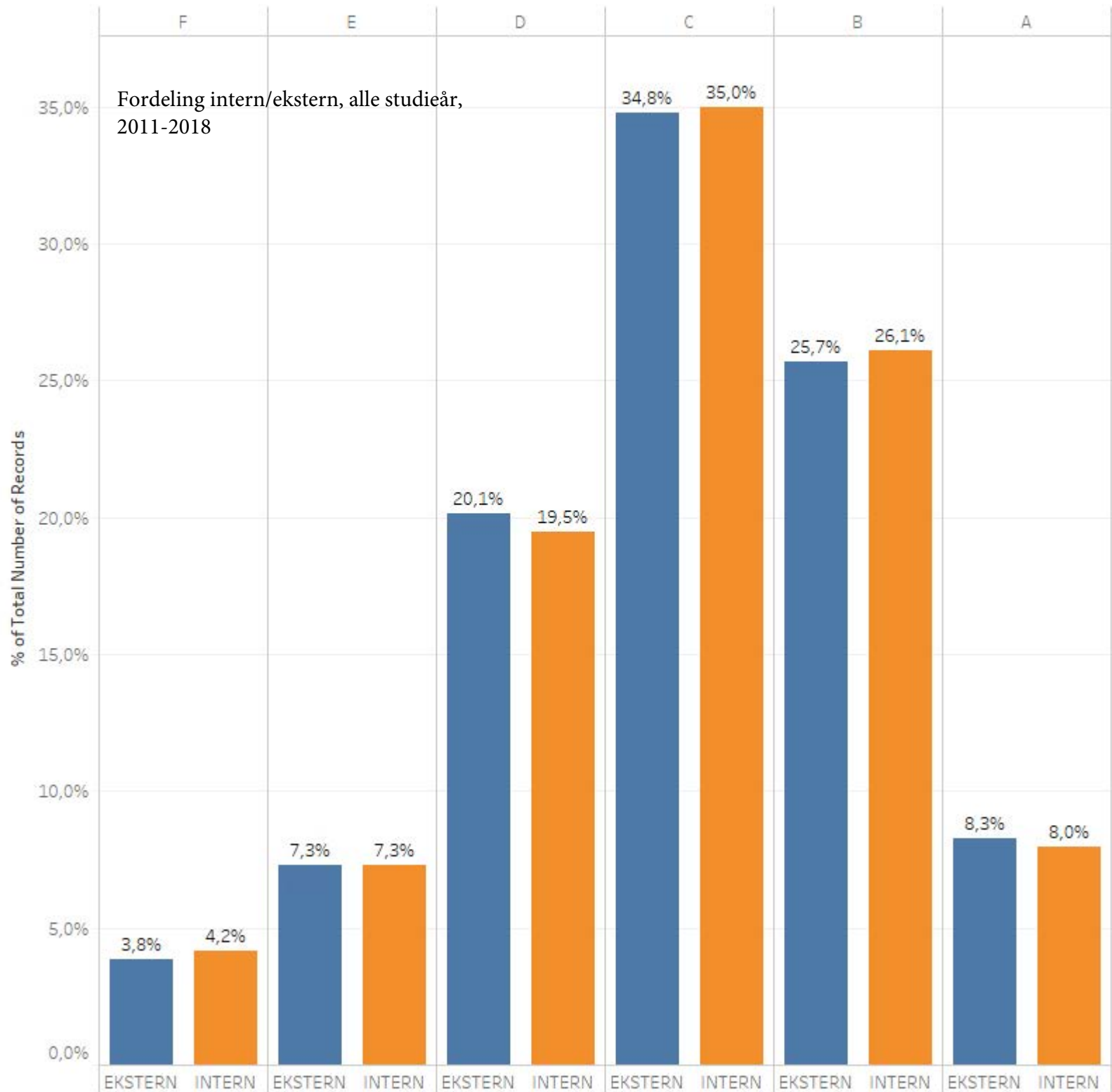


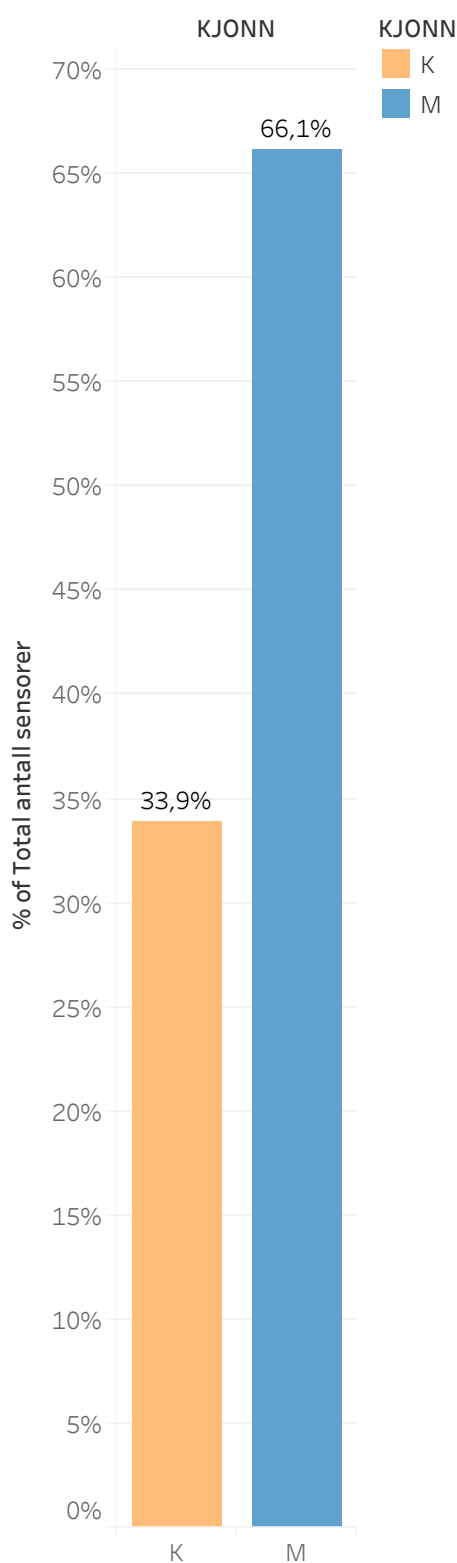
Andel sensurvedtak pr sensorrollekode



Andel sensurvedtak pr sensorrollekode 2011-2018

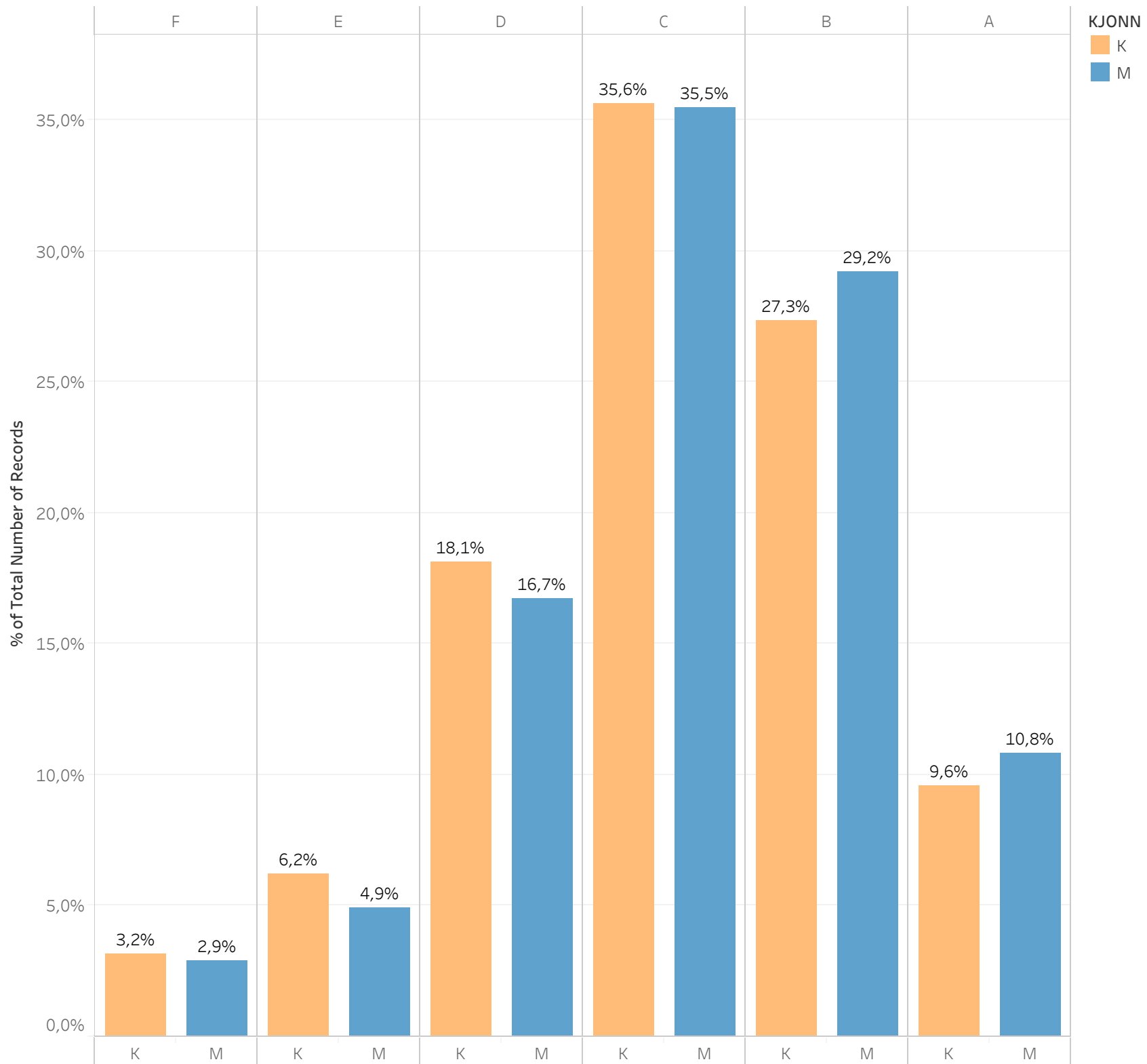


Andel sensorer pr kjønn 2017-2018



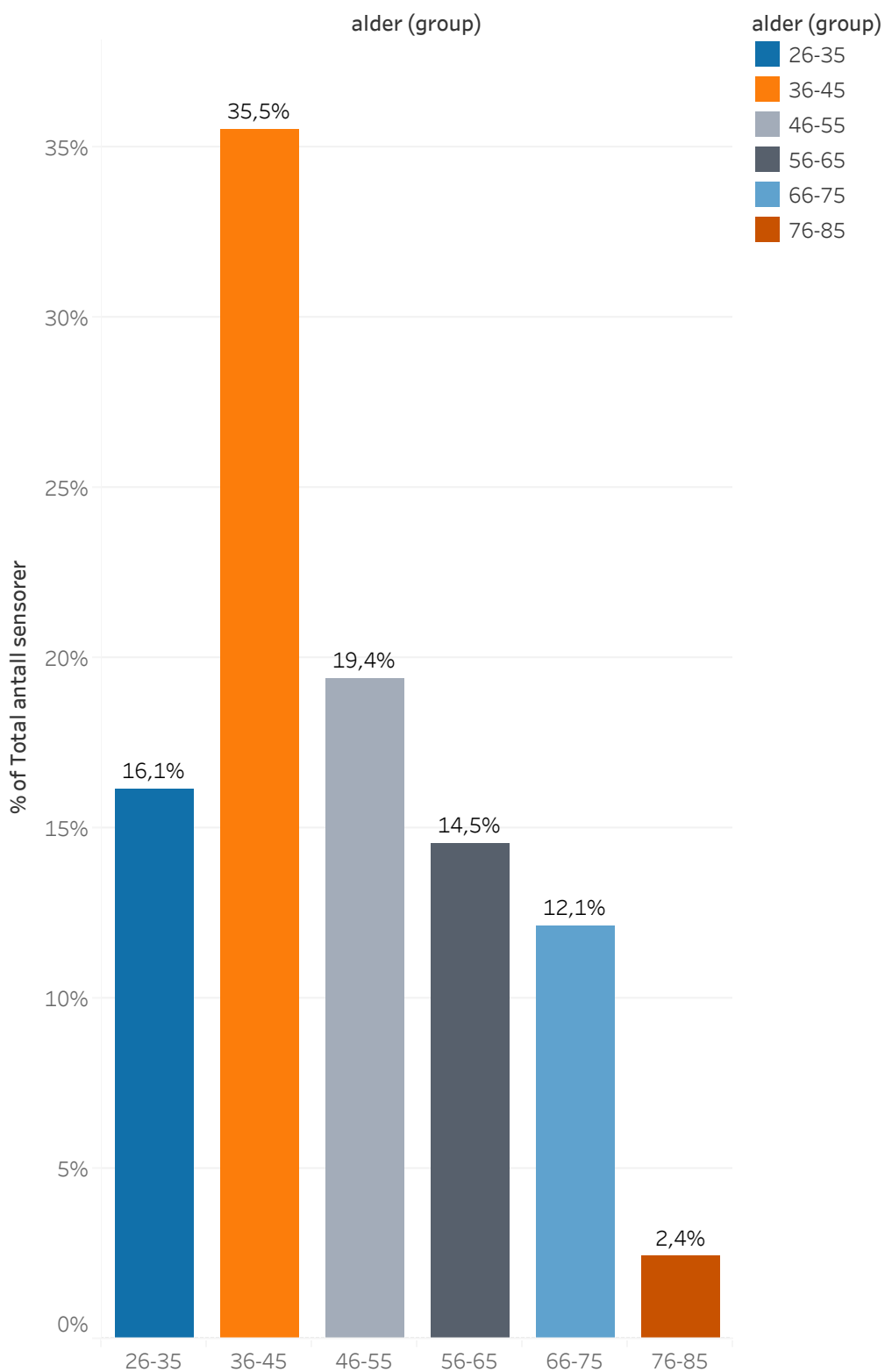
% of Total antall sensorer for each KJONN. Color shows details about KJONN. The data is filtered on ARSTALL_REELL, VURDTIDKODE_REELL, EMNEKODE, STATUS_KLAGEKOMMISJON and KARAKTERTALL. The ARSTALL_REELL filter keeps 2017 and 2018. The VURDTIDKODE_REELL filter keeps 11 members. The EMNEKODE filter keeps 9 of 15 888 members. The STATUS_KLAGEKOMMISJON filter keeps N. The KARAKTERTALL filter excludes Null.

Andel sensurvedtak pr kjønn 2017-2018



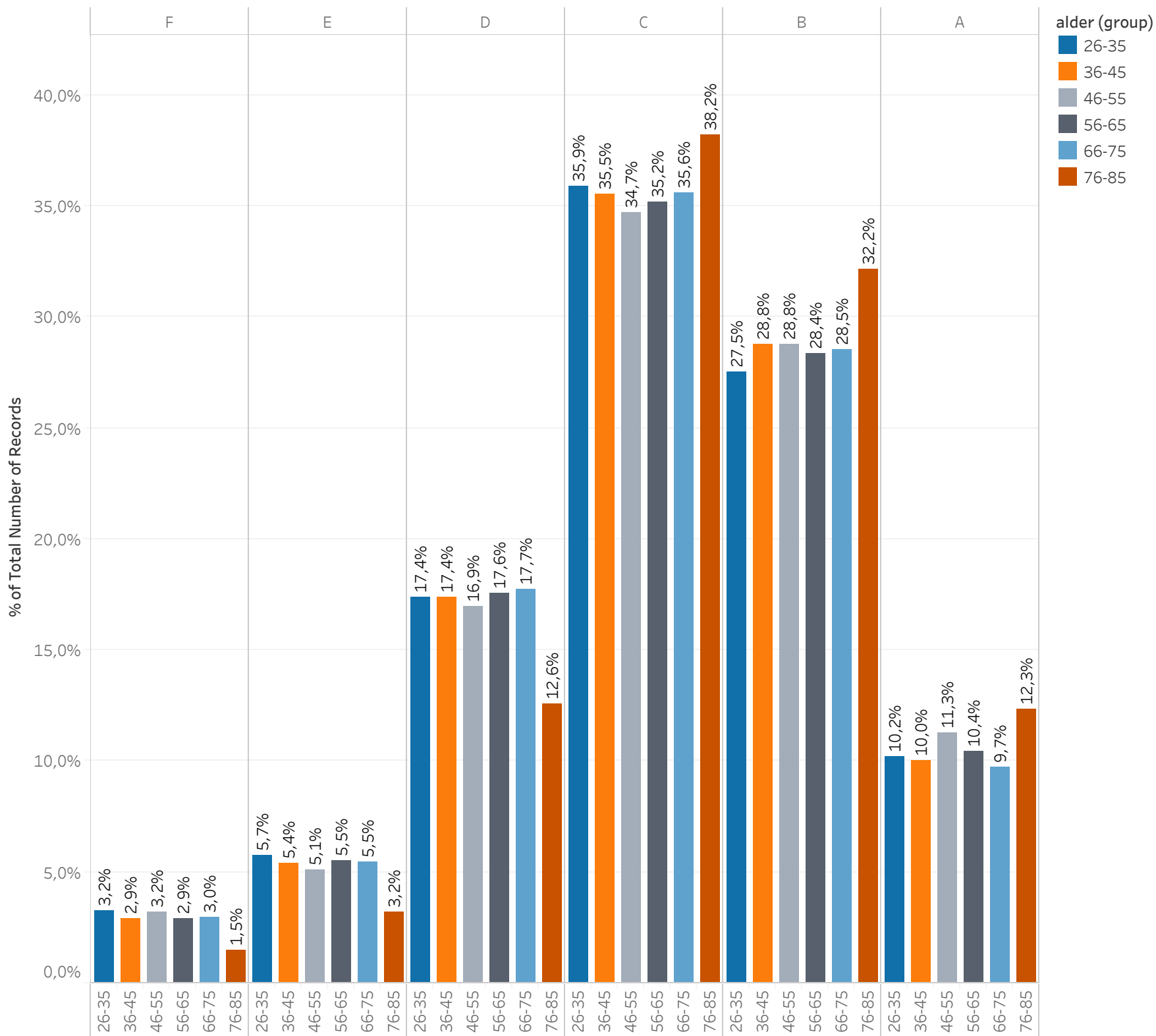
% of Total Number of Records for each KJONN broken down by KARAKTERTALL. Color shows details about KJONN. The data is filtered on ARSTALL_REELL, VURDTIDKODE_REELL, EMNEKODE and STATUS_KLAGEKOMMISJON. The ARSTALL_REELL filter keeps 2017 and 2018. The VURDTIDKODE_REELL filter keeps 11 members. The EMNEKODE filter keeps 9 of 15 888 members. The STATUS_KLAGEKOMMISJON filter keeps N. The view is filtered on KARAKTERTALL, which excludes Null.

Andel sensorer pr aldersgruppe 2017-2018



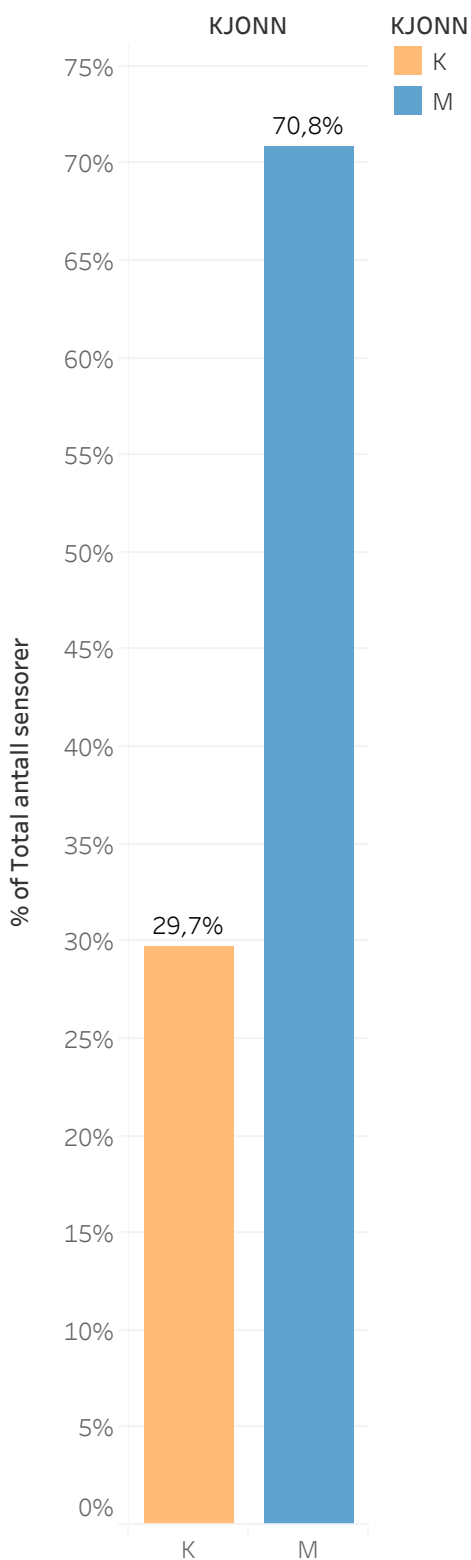
% of Total antall sensorer for each alder (group). Color shows details about alder (group). The data is filtered on ARSTALL_REELL, VURDTIDKODE_REELL, EMNEKODE, STATUS_KLAGEKOMMISJON and KARAKTERTALL. The ARSTALL_REELL filter keeps 2017 and 2018. The VURDTIDKODE_REELL filter keeps 11 members. The EMNEKODE filter keeps 9 of 15 888 members. The STATUS_KLAGEKOMMISJON filter keeps N. The KARAKTERTALL filter excludes Null.

Andel sensurvedtak pr alder 2017-2018



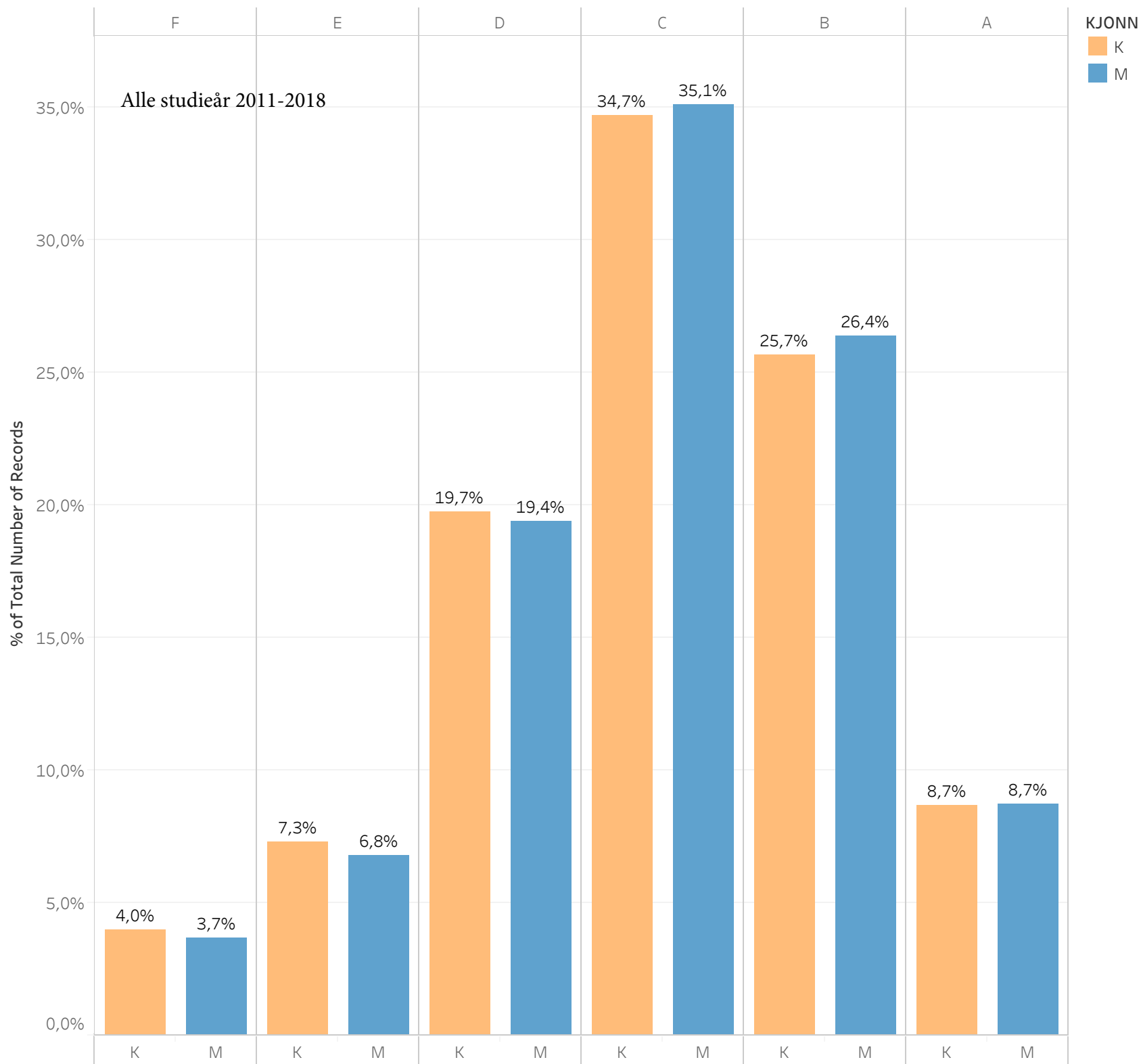
% of Total Number of Records for each alder (group) broken down by KARAKTERTALL. Color shows details about alder (group). The data is filtered on ARSTALL_REELL, VURDTIDKODE_REELL, EMNEKODE and STATUS_KLAGEKOMMISSJON. The ARSTALL_REELL filter keeps 2017 and 2018. The VURDTIDKODE_REELL filter keeps 11 members. The EMNEKODE filter keeps 9 of 15 888 members. The STATUS_KLAGEKOMMISSJON filter keeps N. The view is filtered on KARAKTERTALL, which excludes Null.

Andel sensorer pr kjønn



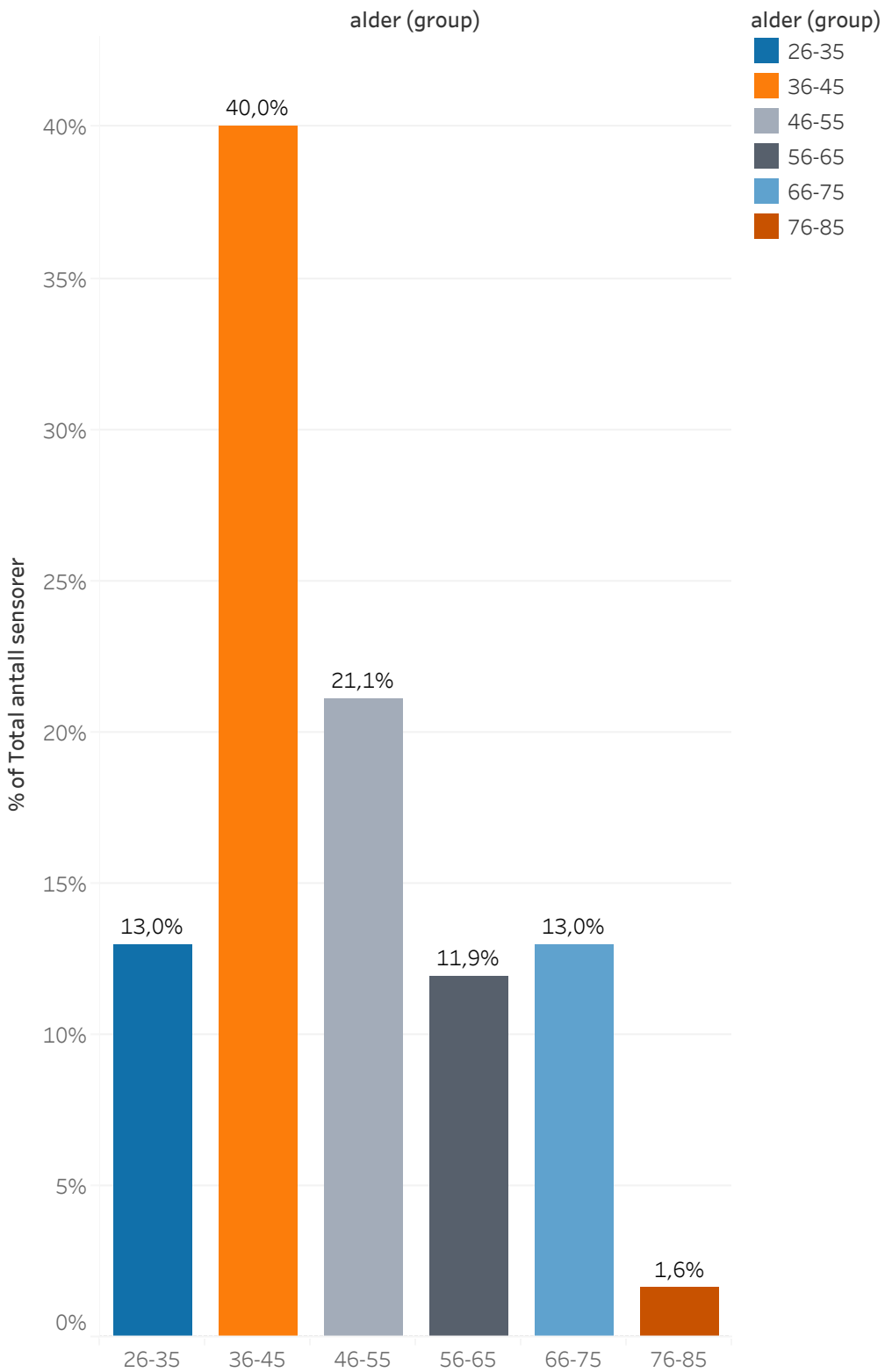
% of Total antall sensorer for each KJONN. Color shows details about KJONN. The data is filtered on ARSTALL_REELL, VURDTIDKODE_REELL, EMNEKODE, STATUS_KLAGEKOMMISJON and KARAKTERTALL. The ARSTALL_REELL filter keeps 8 of 102 members. The VURDTIDKODE_REELL filter keeps 11 members. The EMNEKODE filter keeps 9 of 15 888 members. The STATUS_KLAGEKOMMISJON filter keeps N. The KARAKTERTALL filter excludes Null.

Andel sensurvedtak pr kjønn



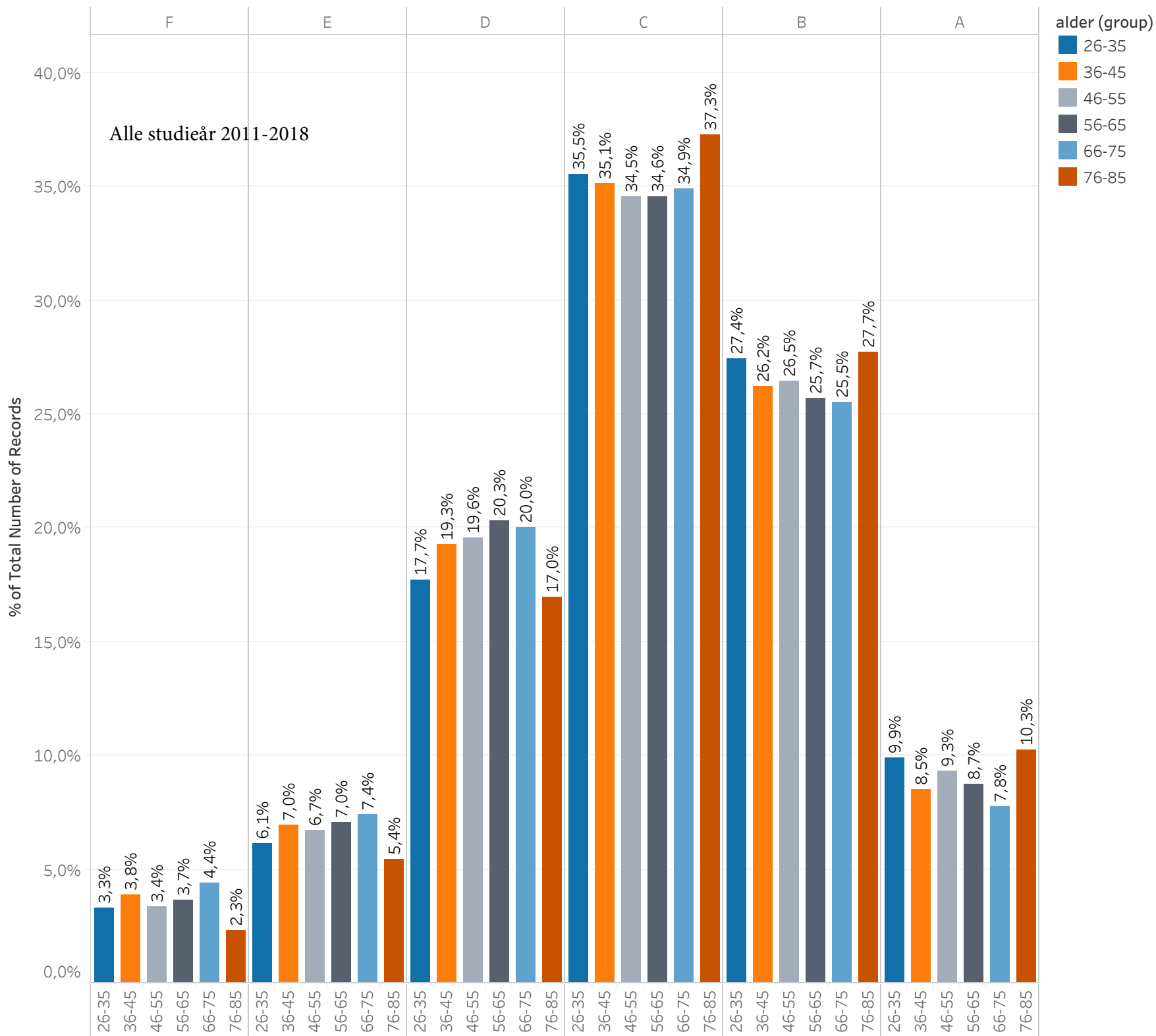
% of Total Number of Records for each KJONN broken down by KARAKTERTALL. Color shows details about KJONN. The data is filtered on ARSTALL_REELL, VURDTIDKODE_REELL, EMNEKODE and STATUS_KLAGEKOMMISJON. The ARSTALL_REELL filter keeps 8 of 102 members. The VURDTIDKODE_REELL filter keeps 11 members. The EMNEKODE filter keeps 9 of 15 888 members. The STATUS_KLAGEKOMMISJON filter keeps N. The view is filtered on KARAKTERTALL, which excludes Null.

Andel sensorer pr aldersgruppe



% of Total antall sensorer for each alder (group). Color shows details about alder (group). The data is filtered on ARSTALL_REELL, VURDTIDKODE_REELL, EMNEKODE, STATUS_KLAGEKOMMISJON and KARAKTERTALL. The ARSTALL_REELL filter keeps 8 of 102 members. The VURDTIDKODE_REELL filter keeps 11 members. The EMNEKODE filter keeps 9 of 15 888 members. The STATUS_KLAGEKOMMISJON filter keeps N. The KARAKTERTALL filter excludes Null.

Andel sensurvedtak pr alder



% of Total Number of Records for each alder (group) broken down by KARAKTERTALL. Color shows details about alder (group). The data is filtered on ARSTALL_REELL, VURDTIDKODE_REELL, EMNEKODE and STATUS_KLAGEKOMMISSJON. The ARSTALL_REELL filter keeps 8 of 102 members. The VURDTIDKODE_REELL filter keeps 11 members. The EMNEKODE filter keeps 9 of 15 888 members. The STATUS_KLAGEKOMMISSJON filter keeps N. The view is filtered on KARAKTERTALL, which excludes Null.