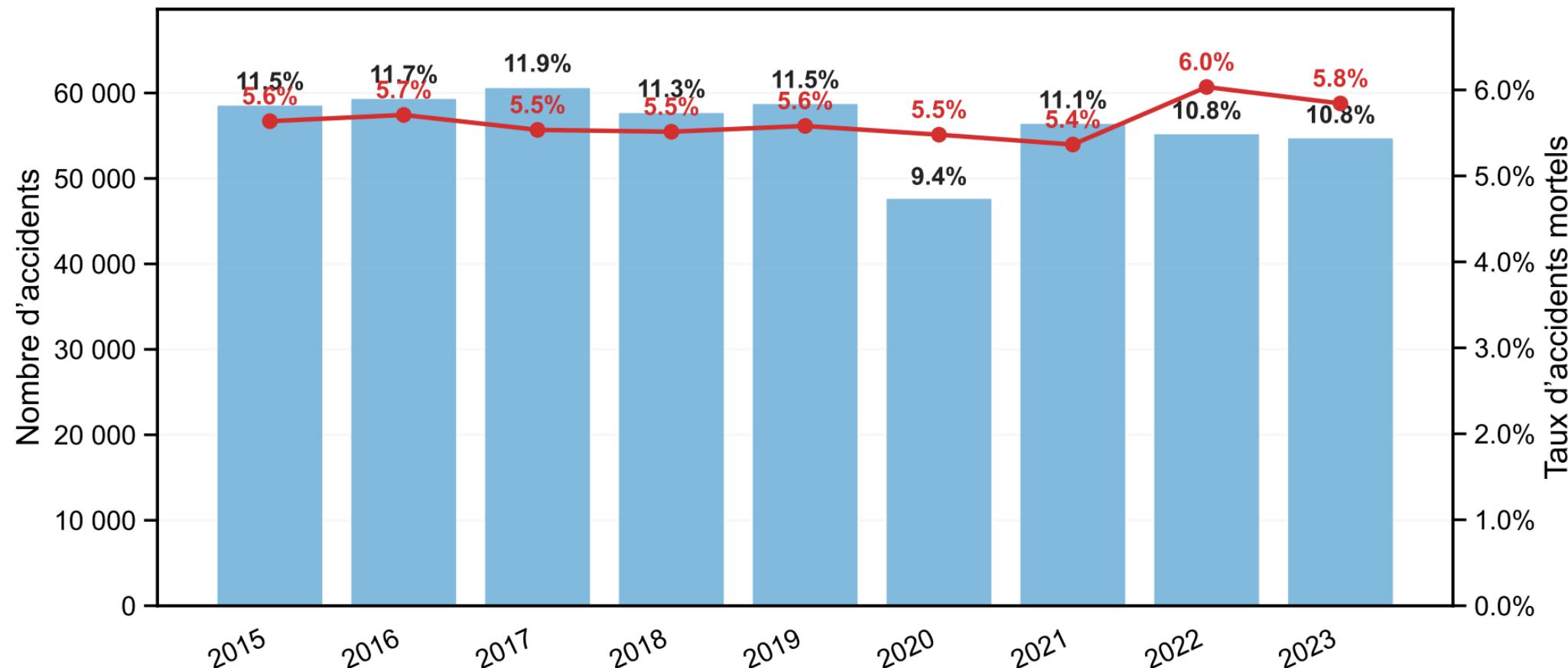


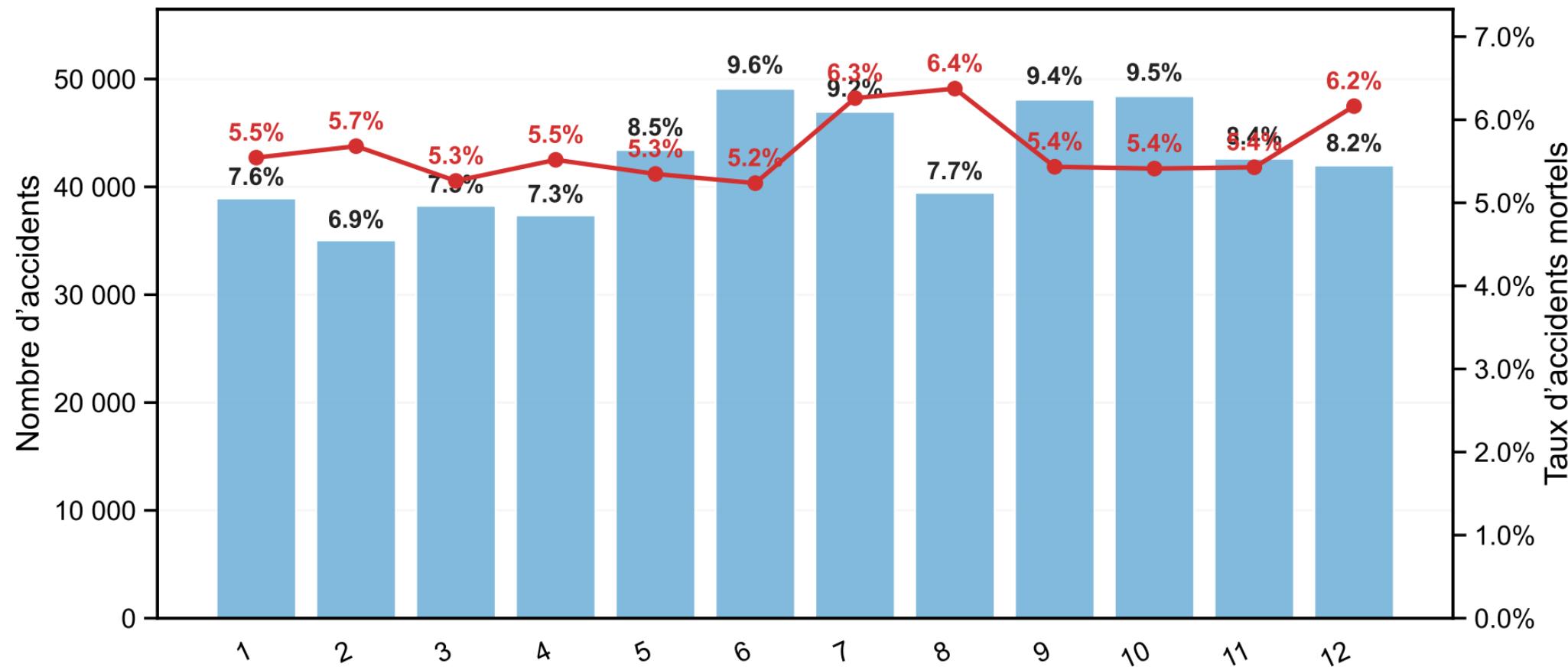
# **Analyse Exploratoire — Double axes**

Jeu de données : ALL

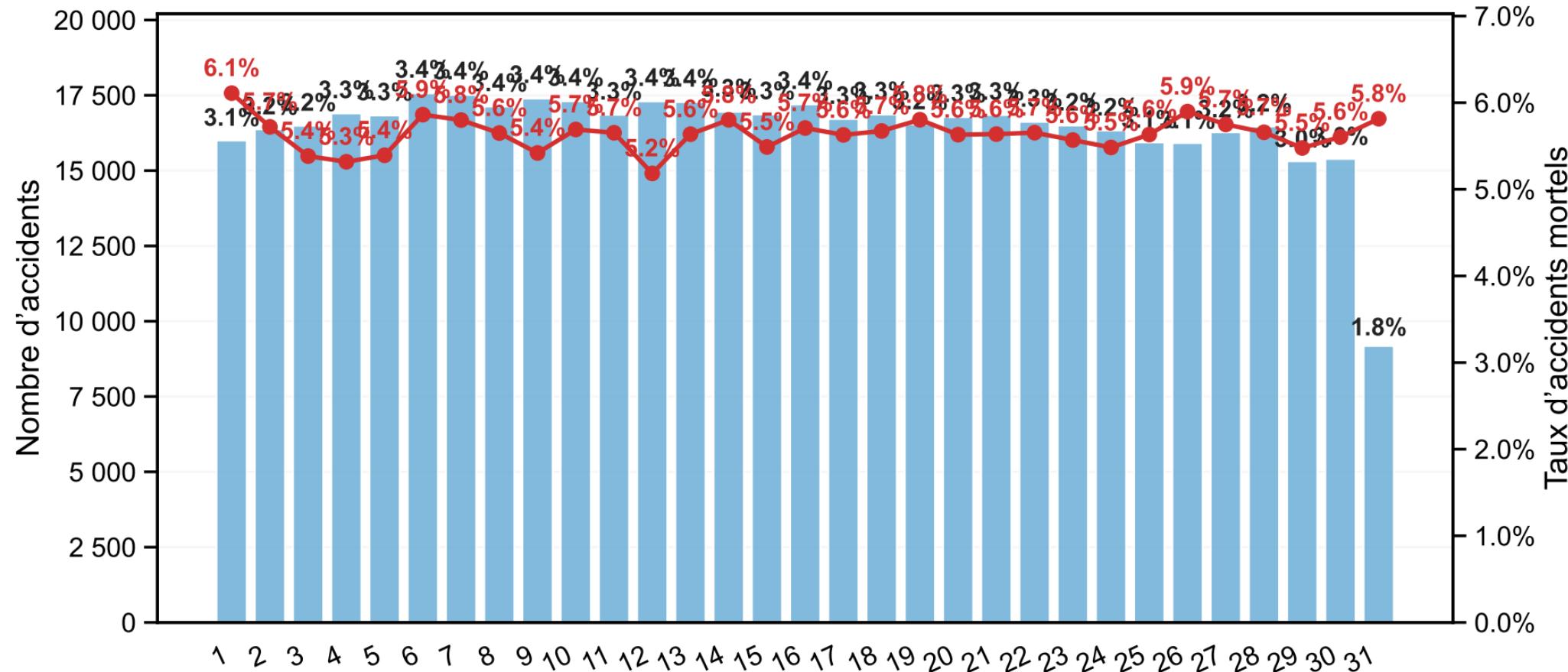
# Accidents (barres) & taux d'accidents mortels (courbe) — an



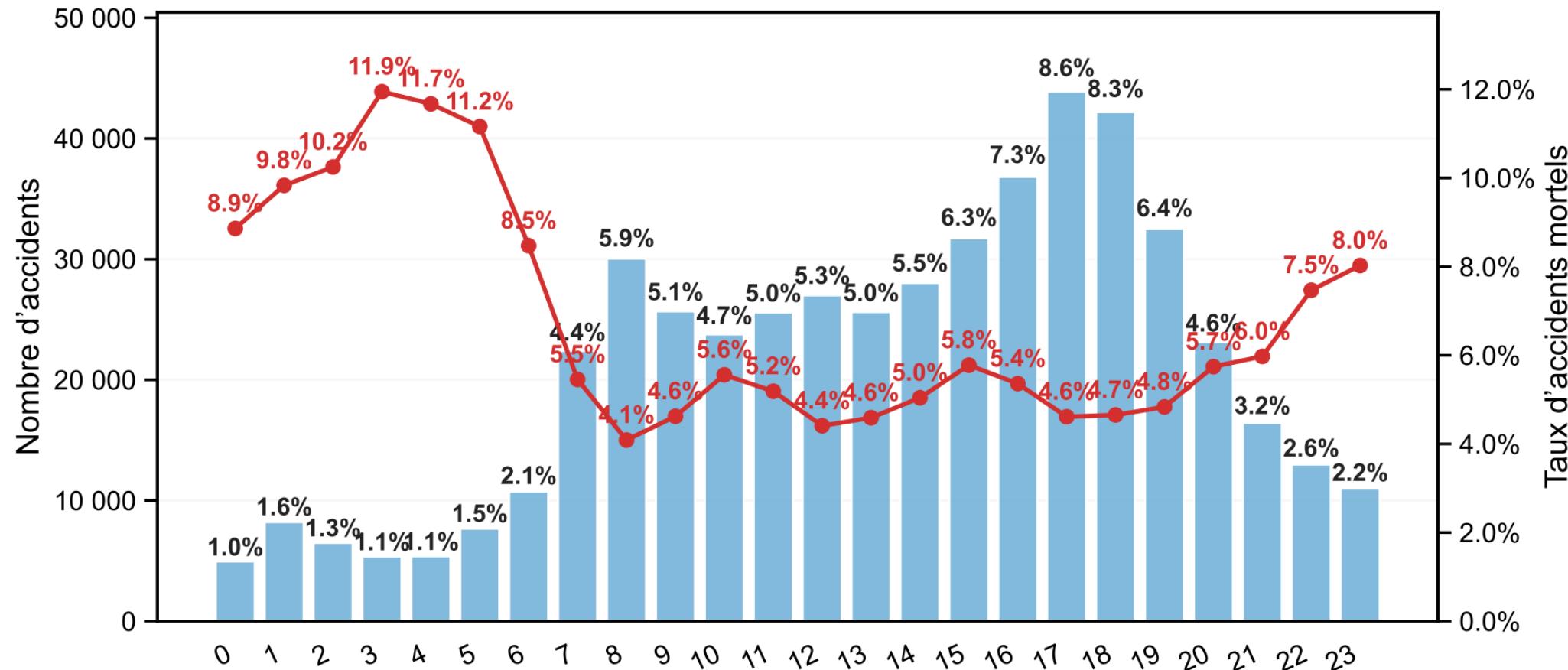
# Accidents (barres) & taux d'accidents mortels (courbe) — mois



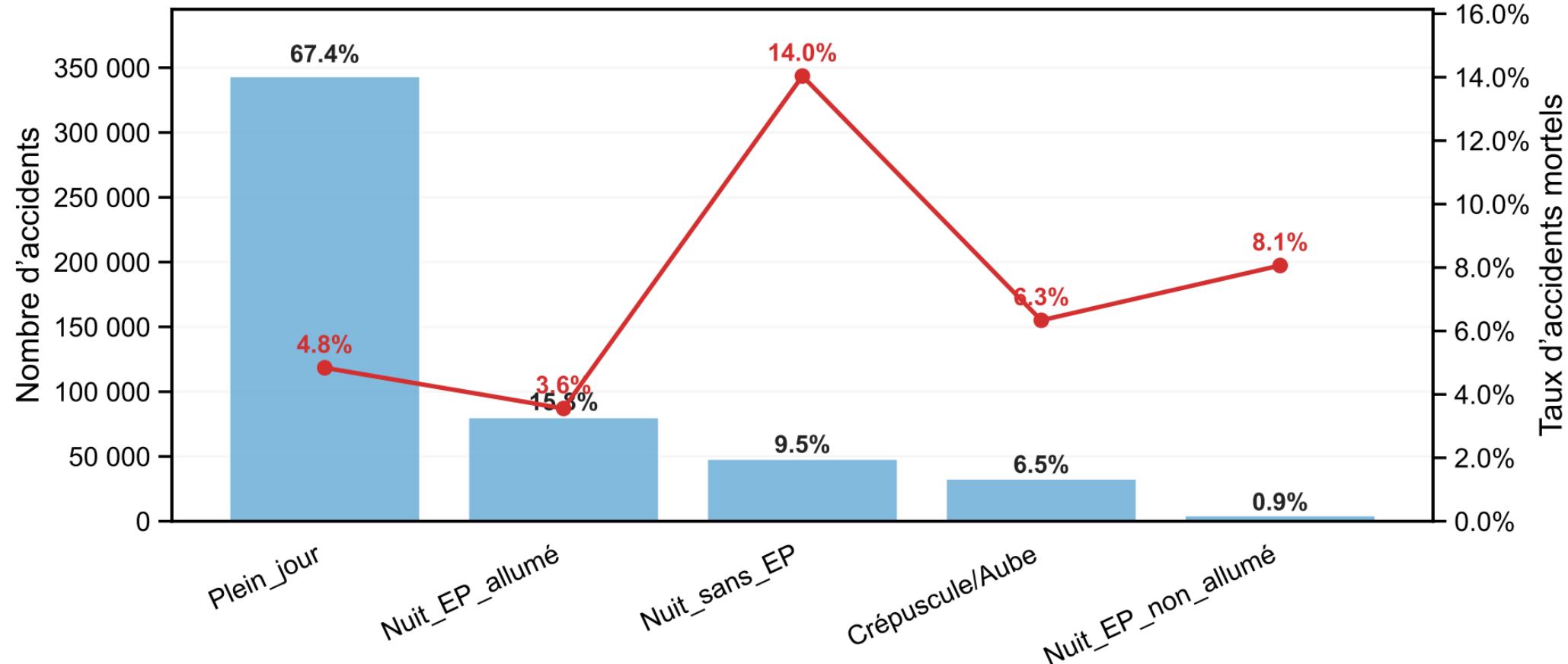
# Accidents (barres) & taux d'accidents mortels (courbe) — jour



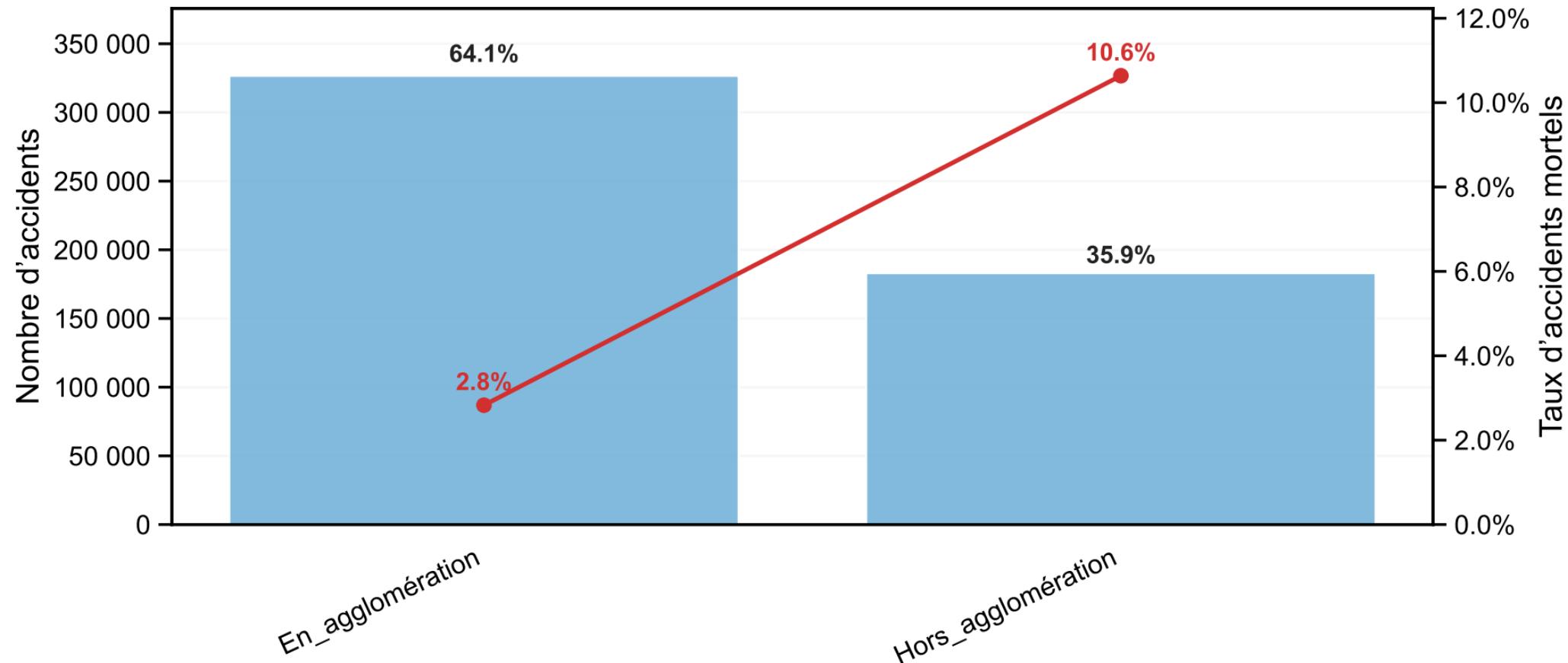
# Accidents (barres) & taux d'accidents mortels (courbe) — heure\_h



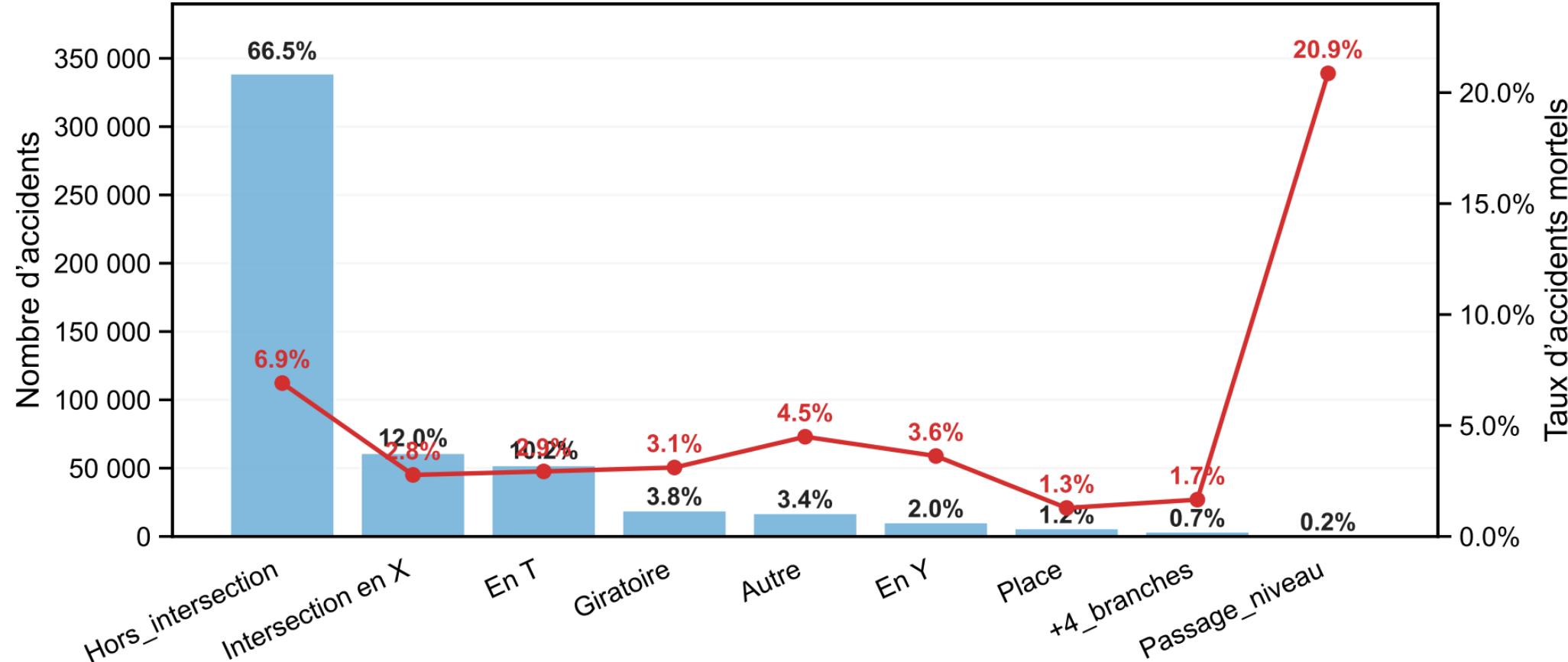
# Accidents (barres) & taux d'accidents mortels (courbe) — lum



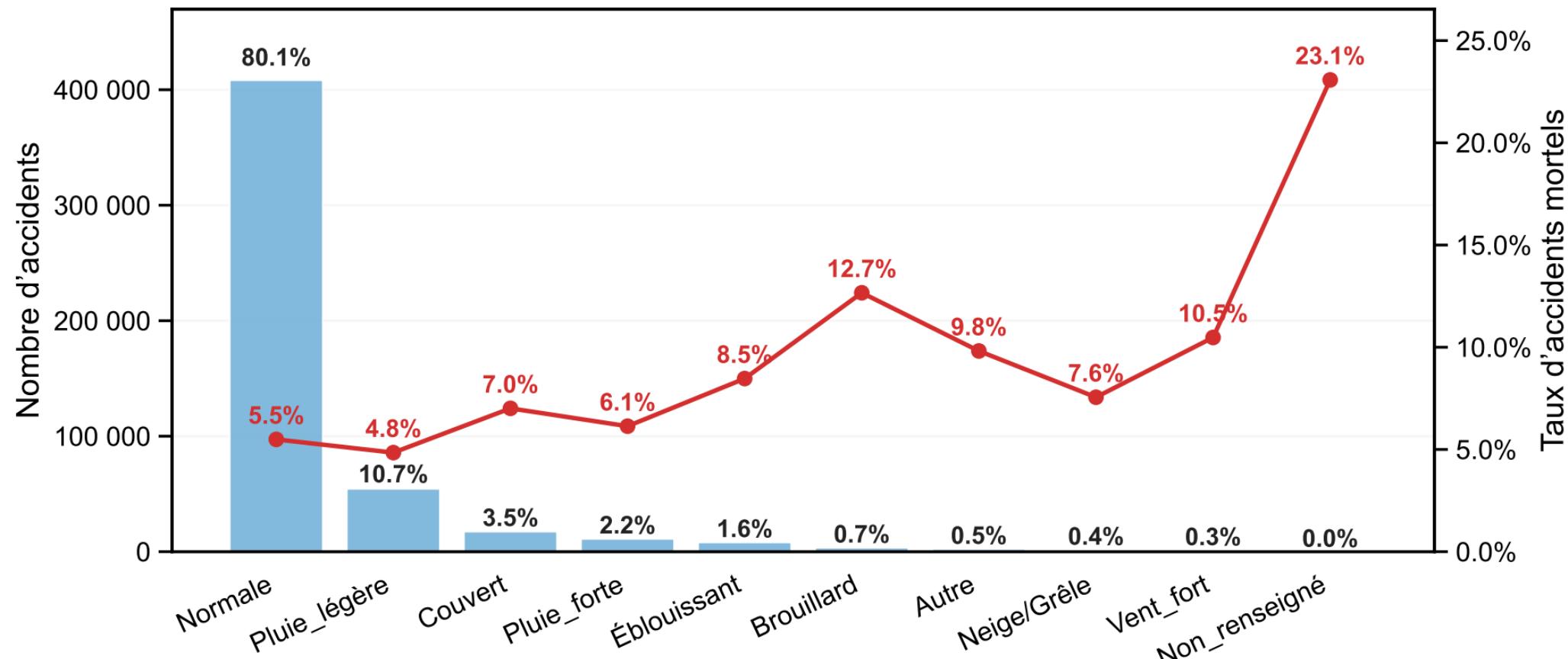
## Accidents (barres) & taux d'accidents mortels (courbe) — agg



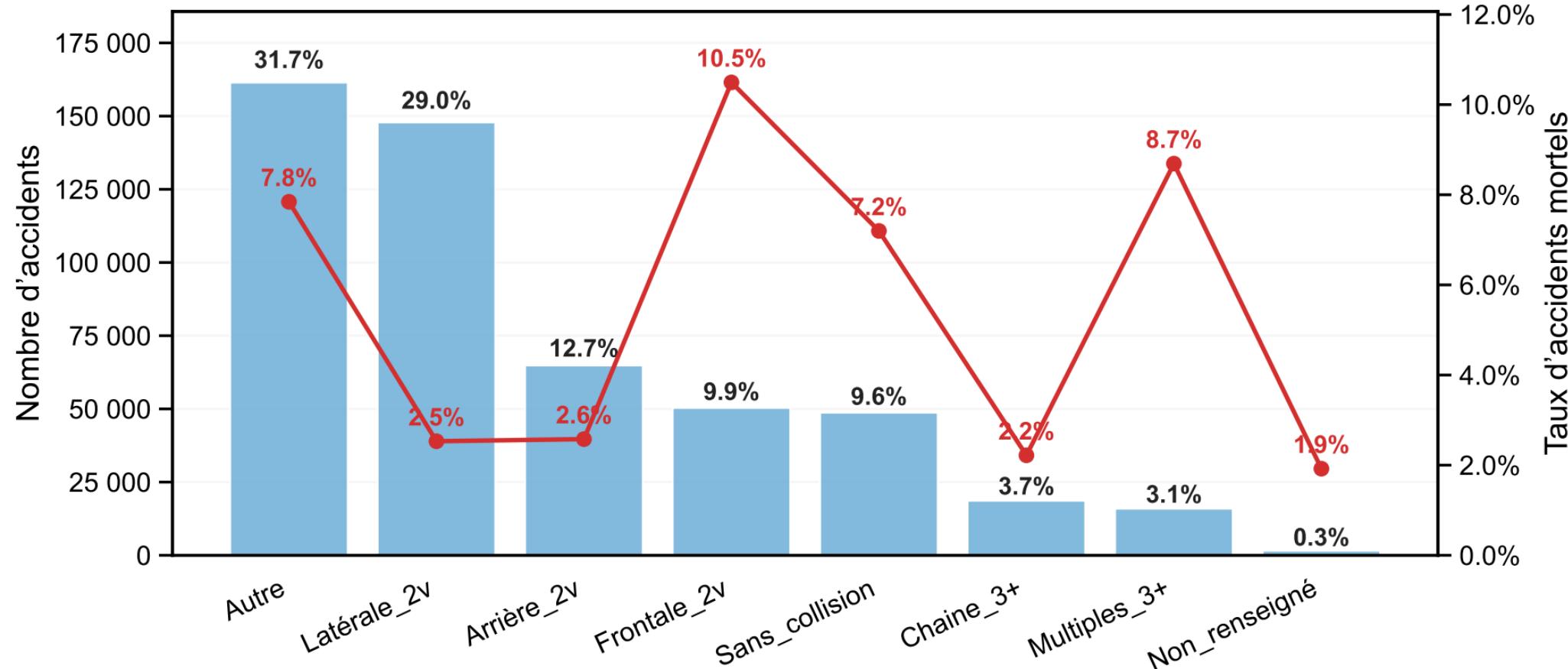
# Accidents (barres) & taux d'accidents mortels (courbe) — int



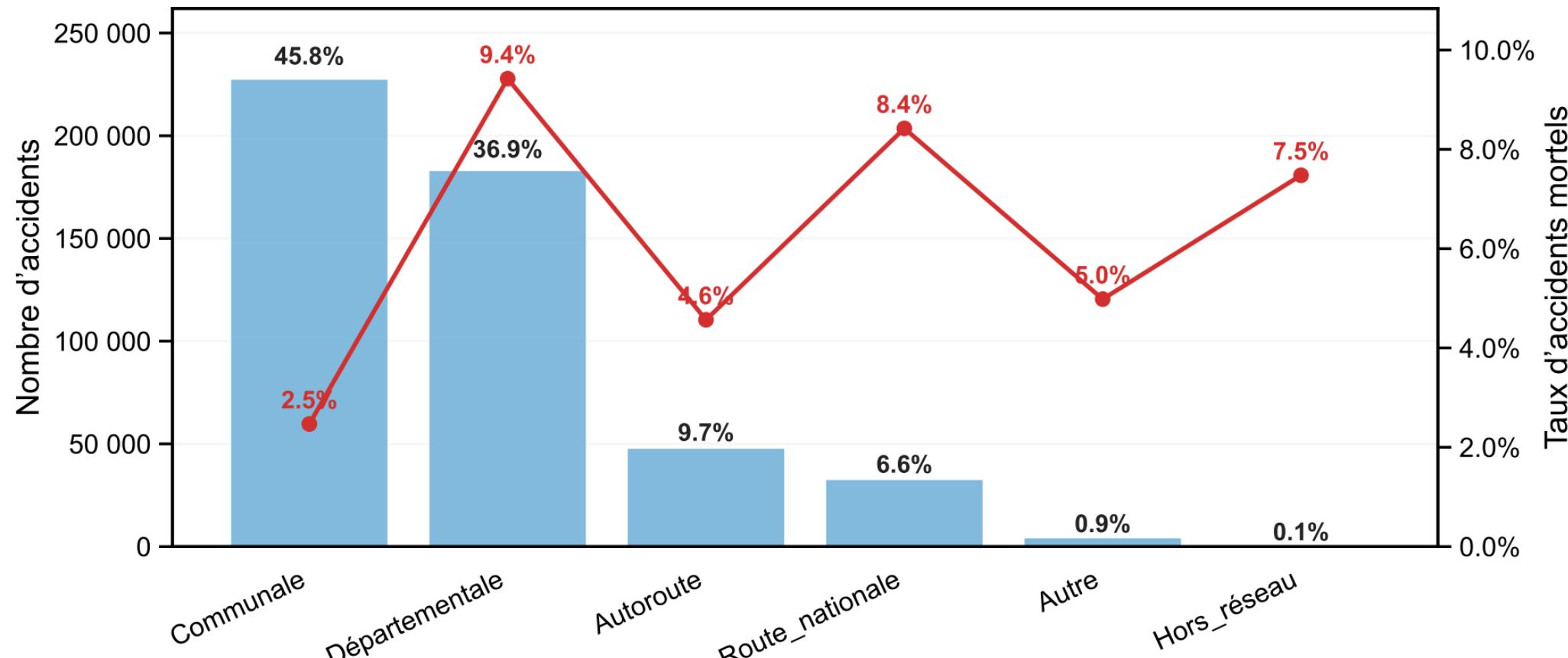
# Accidents (barres) & taux d'accidents mortels (courbe) — atm



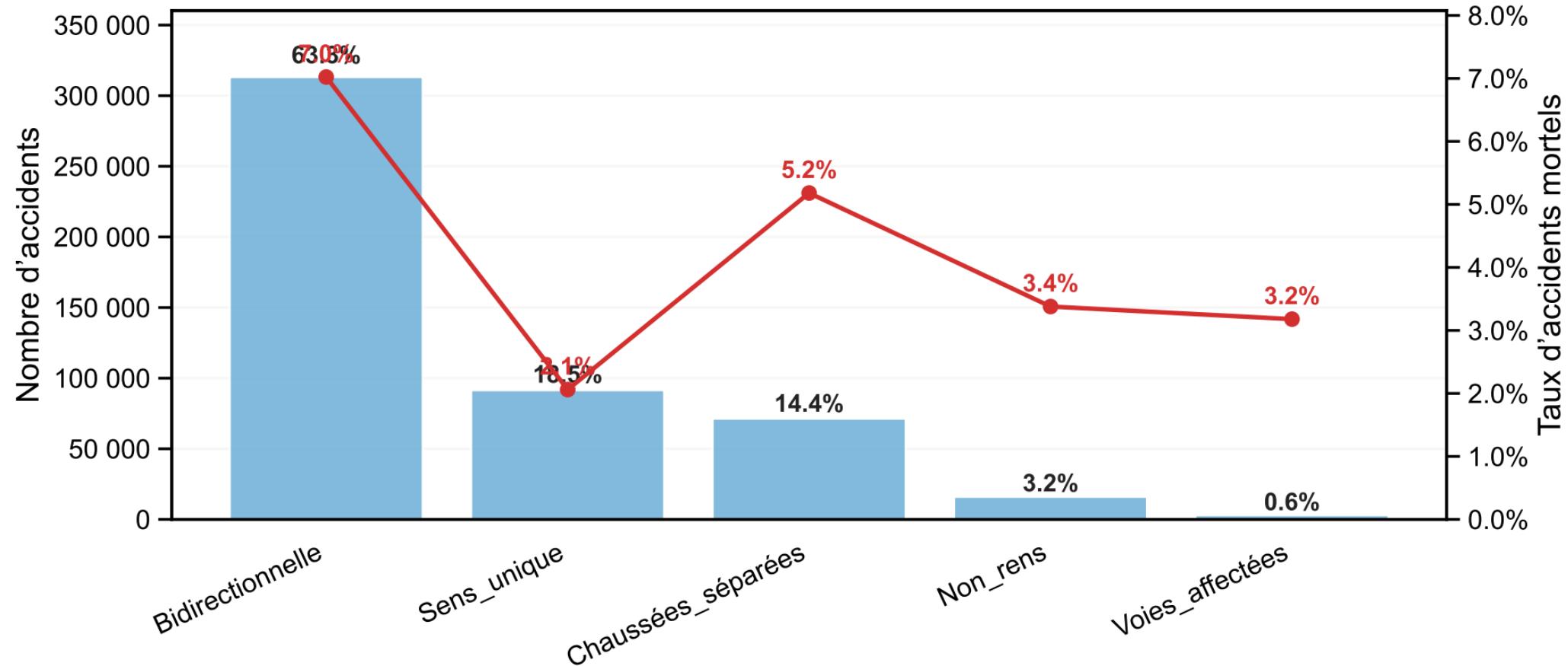
# Accidents (barres) & taux d'accidents mortels (courbe) — col



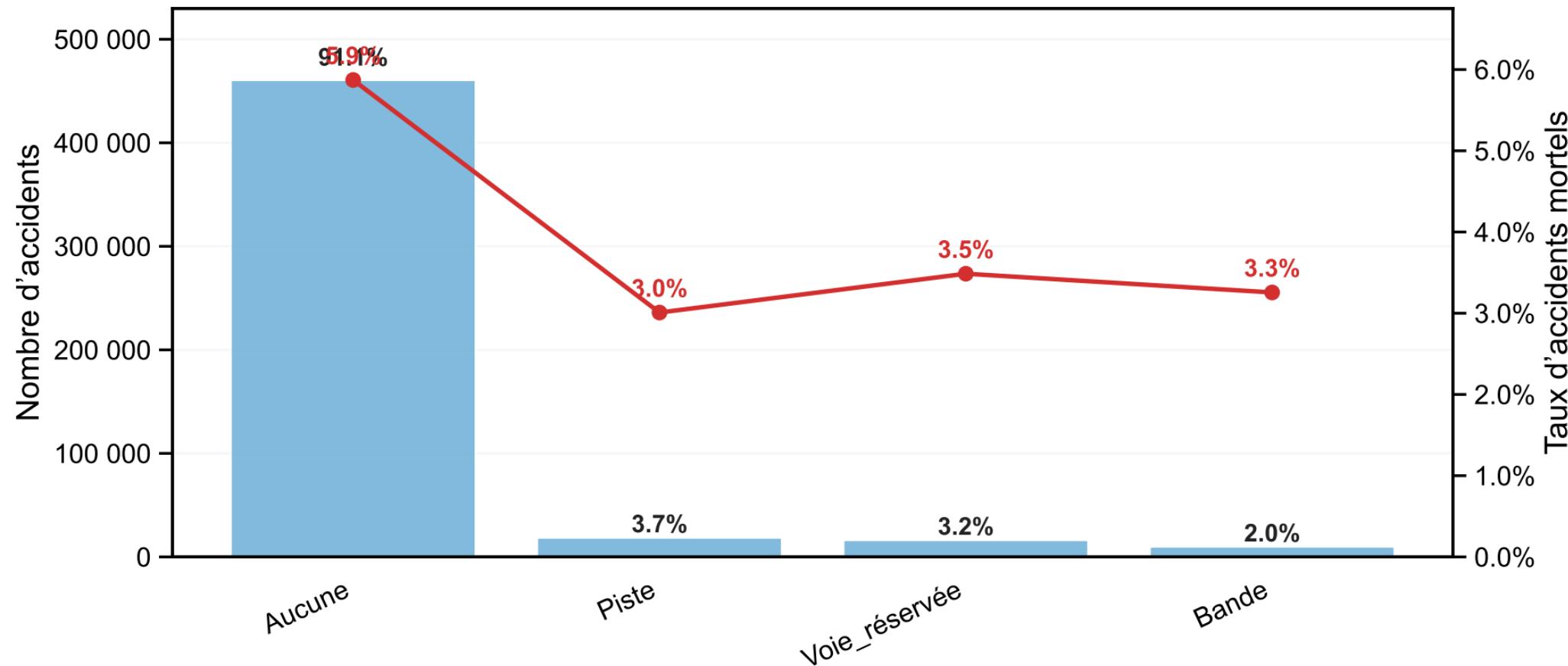
# Accidents (barres) & taux d'accidents mortels (courbe) — catr



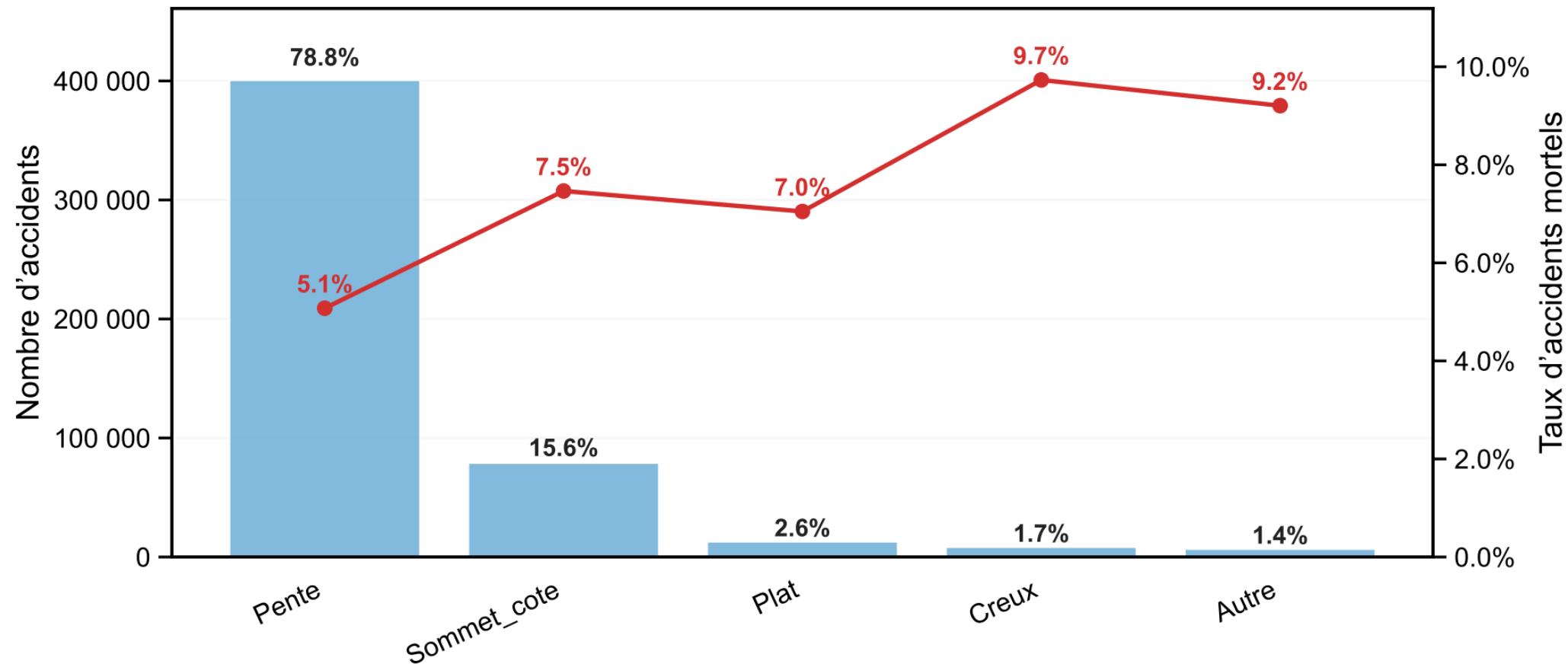
# Accidents (barres) & taux d'accidents mortels (courbe) — circ



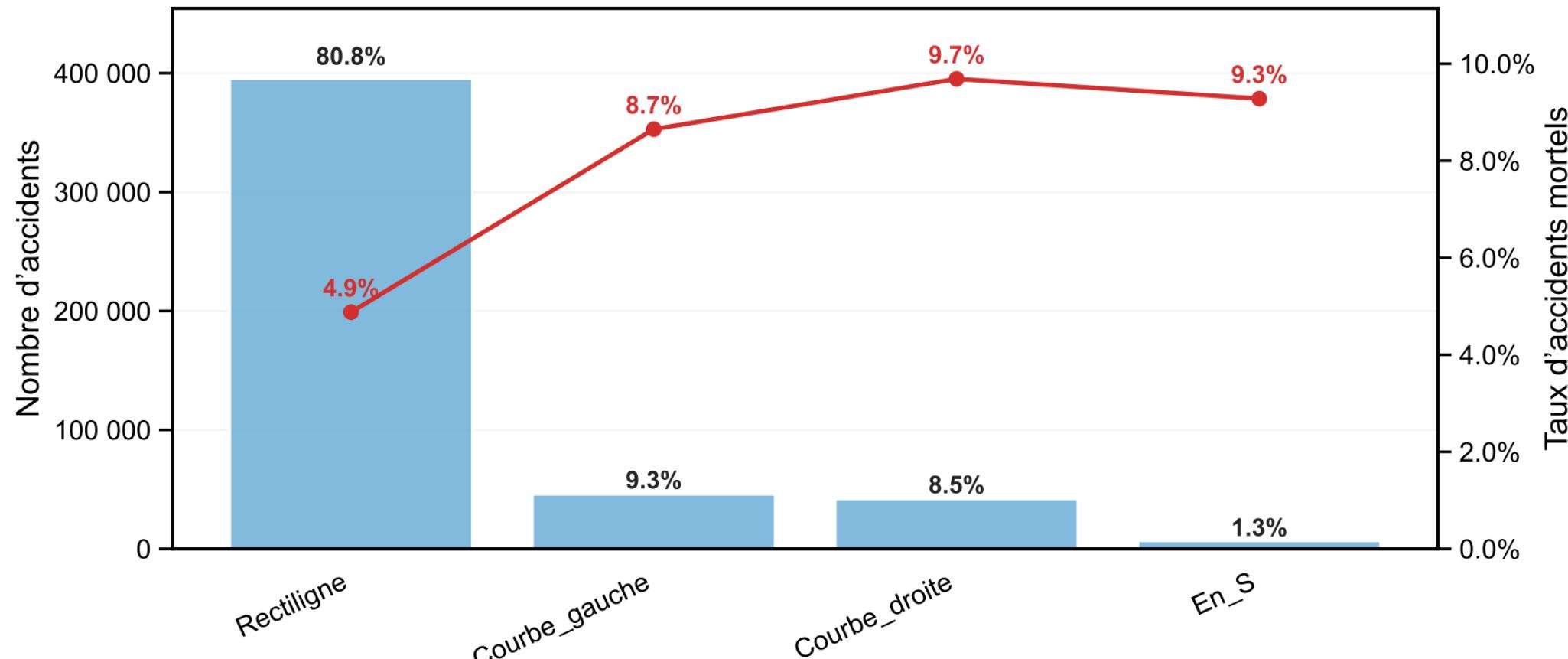
# Accidents (barres) & taux d'accidents mortels (courbe) — vosp



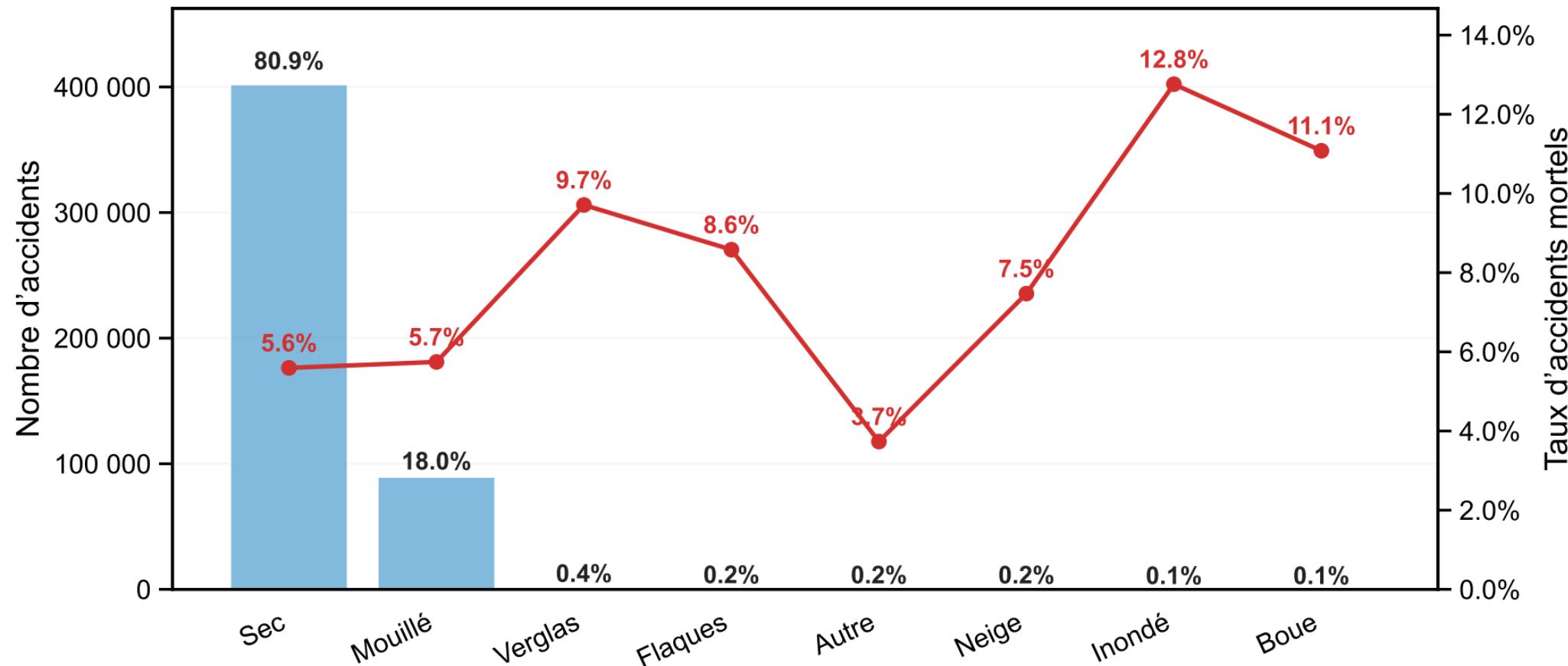
# Accidents (barres) & taux d'accidents mortels (courbe) — prof



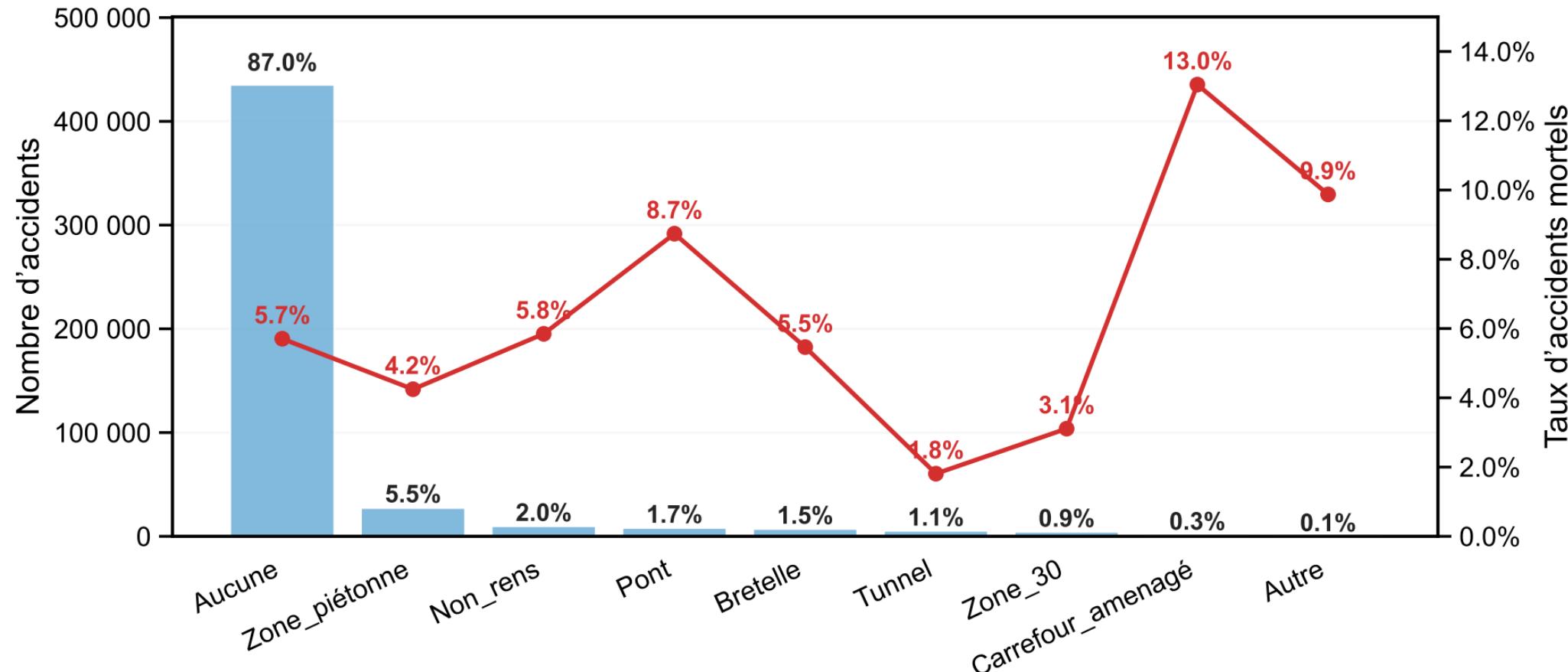
# Accidents (barres) & taux d'accidents mortels (courbe) — plan



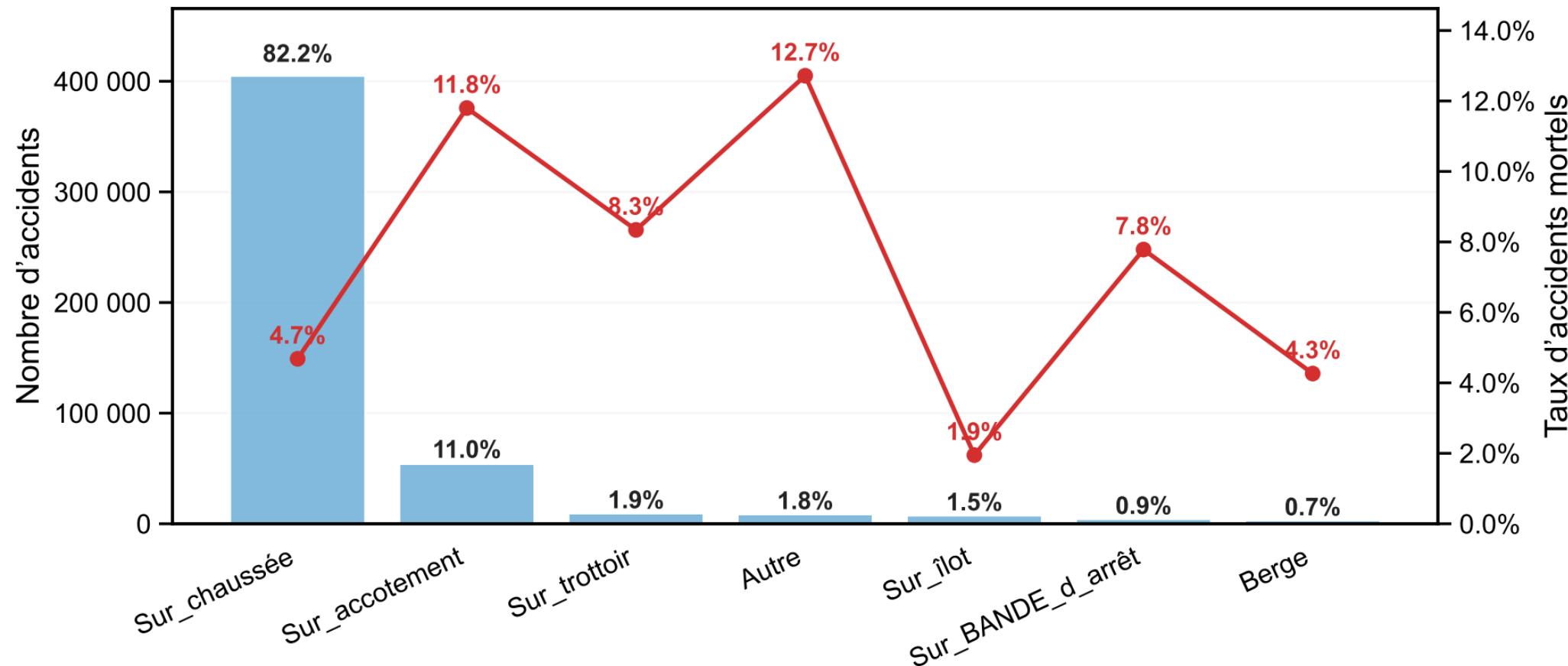
# Accidents (barres) & taux d'accidents mortels (courbe) — surf



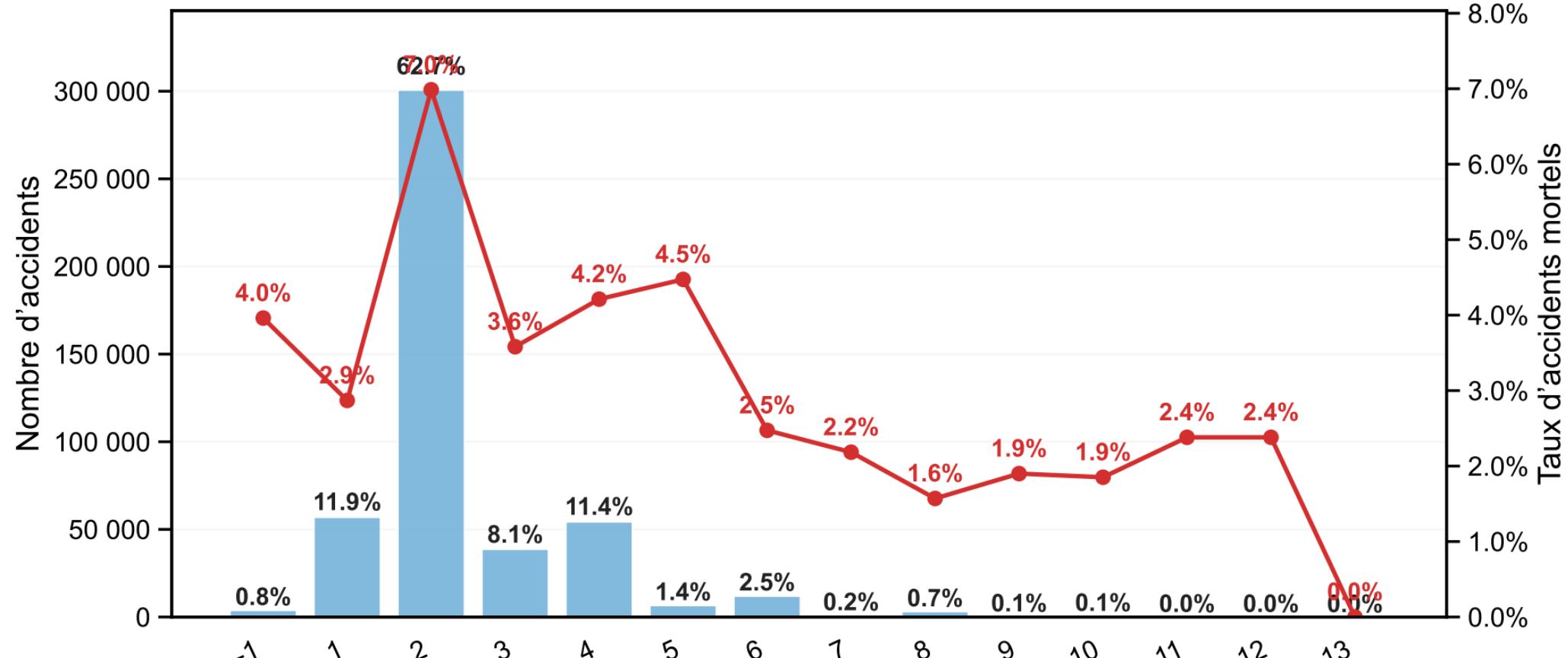
# Accidents (barres) & taux d'accidents mortels (courbe) — infra



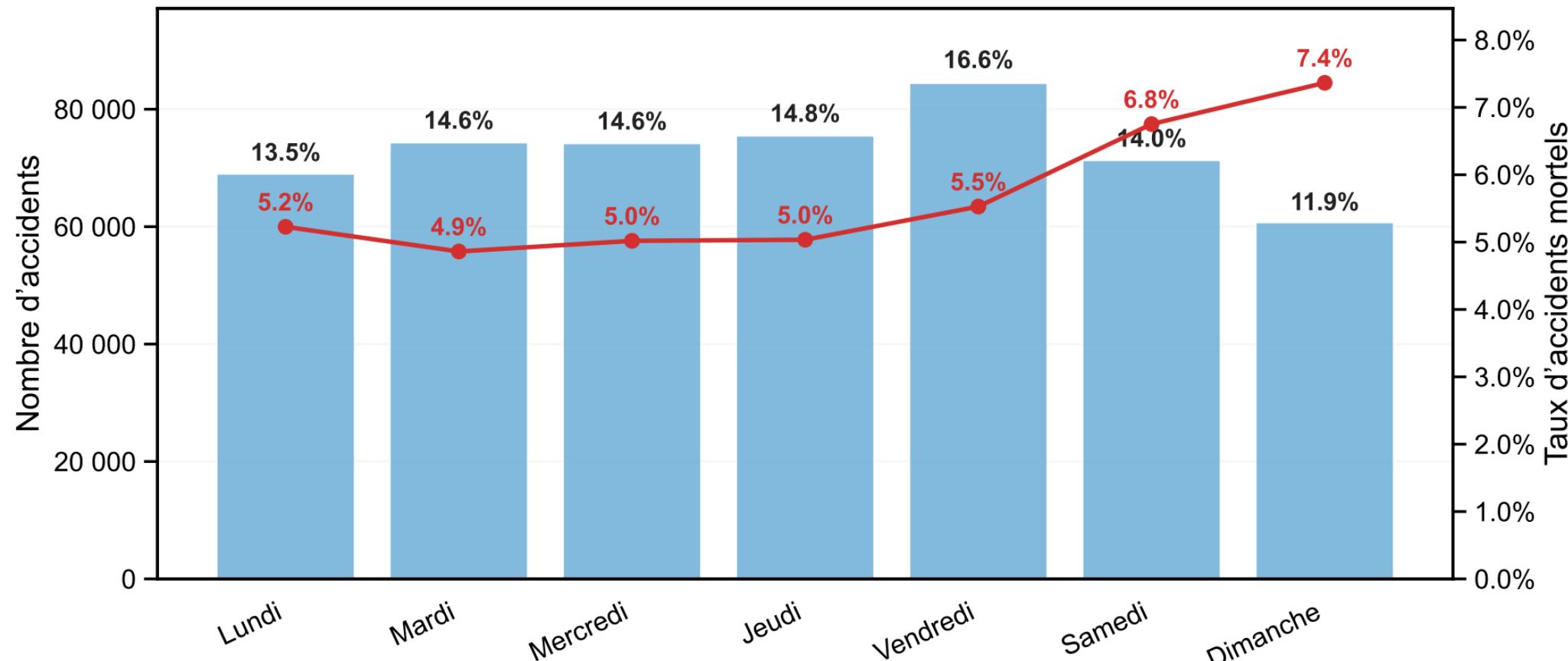
# Accidents (barres) & taux d'accidents mortels (courbe) — situ



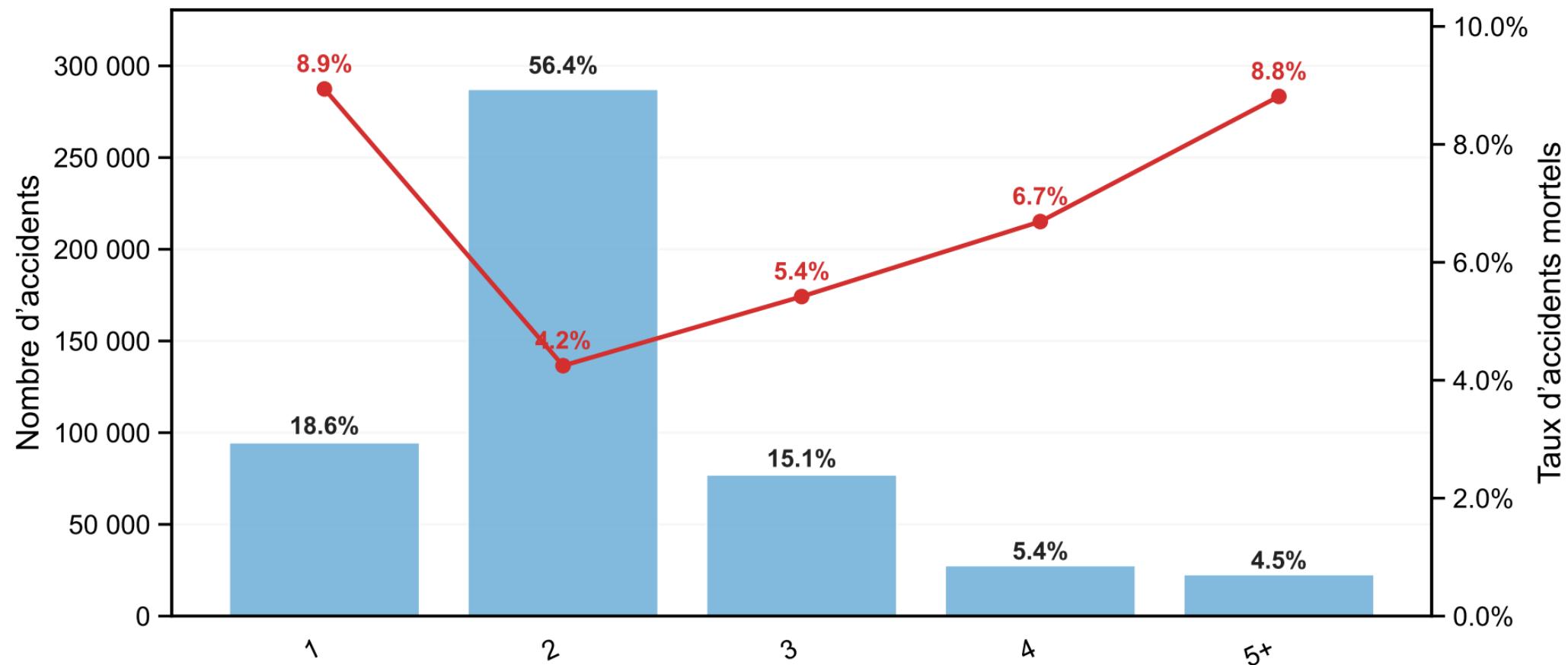
# Accidents (barres) & taux d'accidents mortels (courbe) — nbv



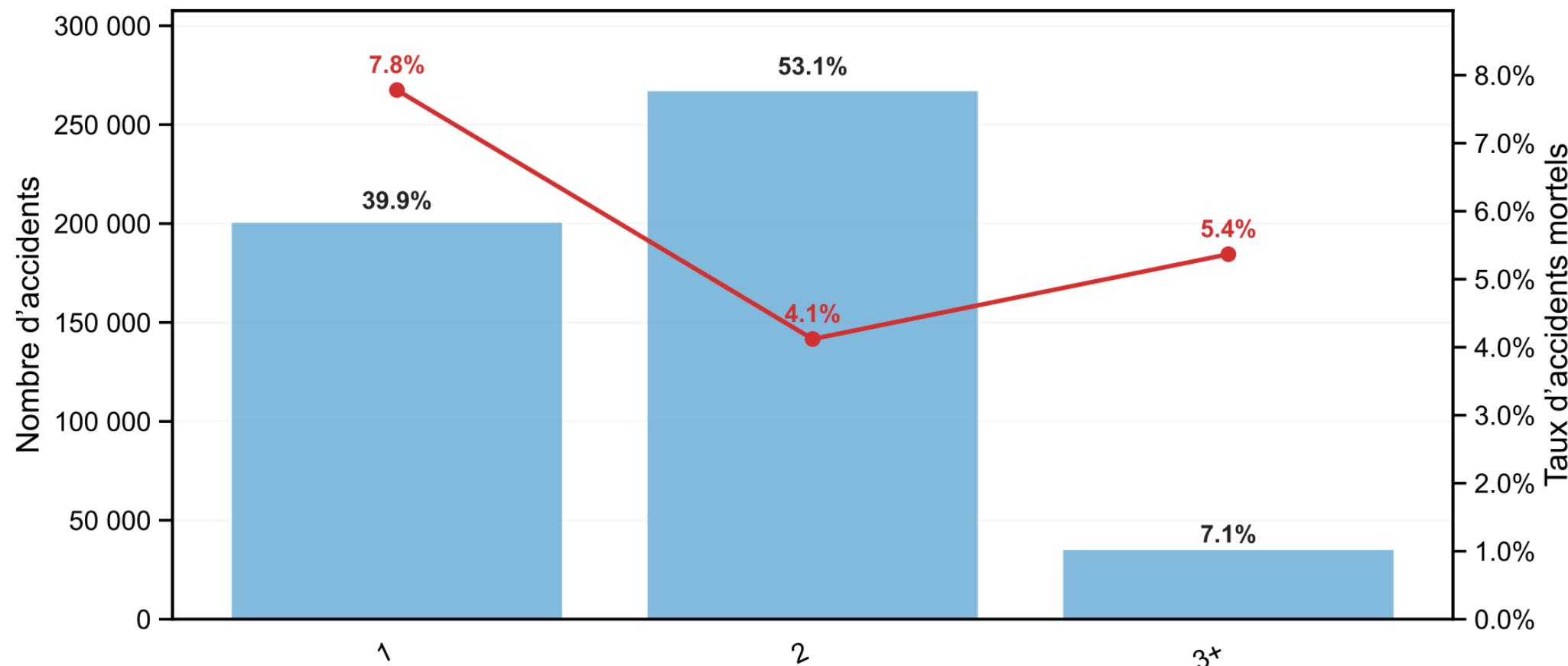
# Accidents (barres) & taux d'accidents mortels (courbe) — weekday



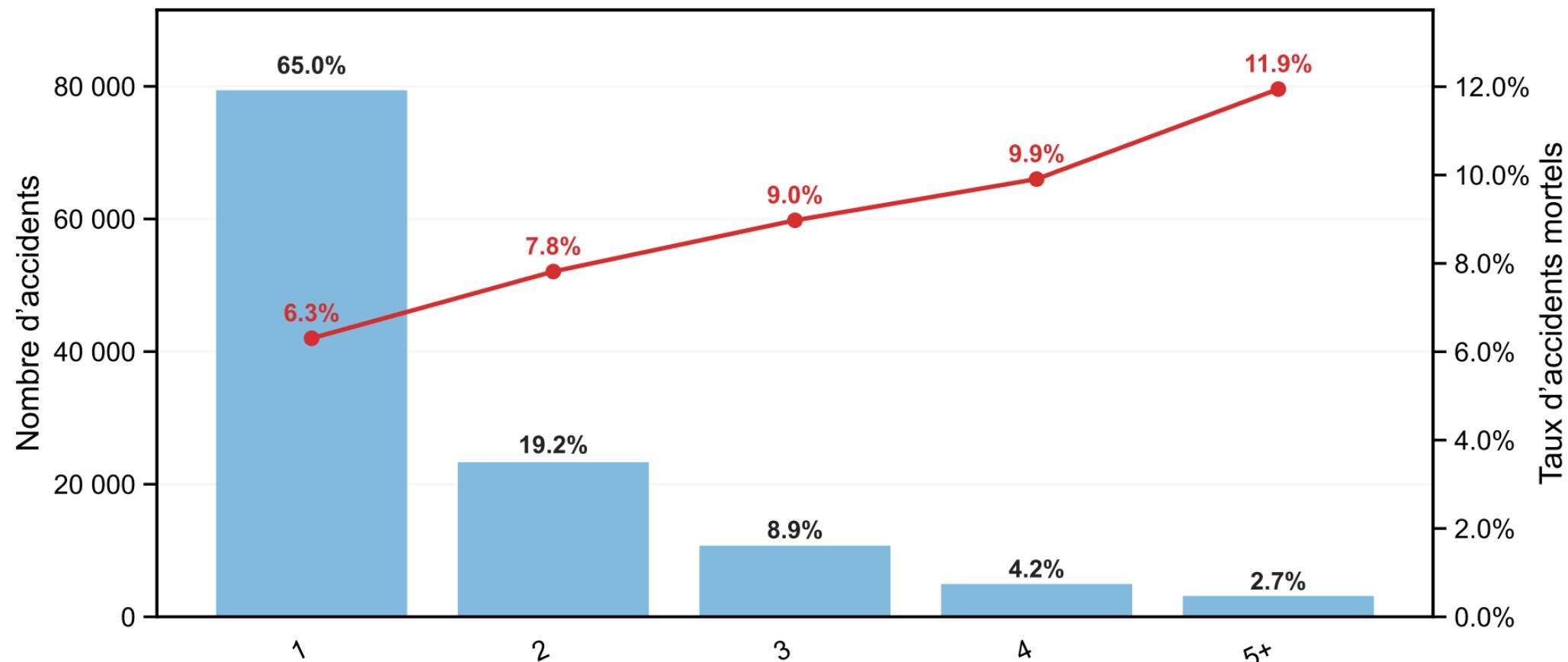
# Accidents (barres) & taux d'accidents mortels (courbe) — n\_usagers (classes)



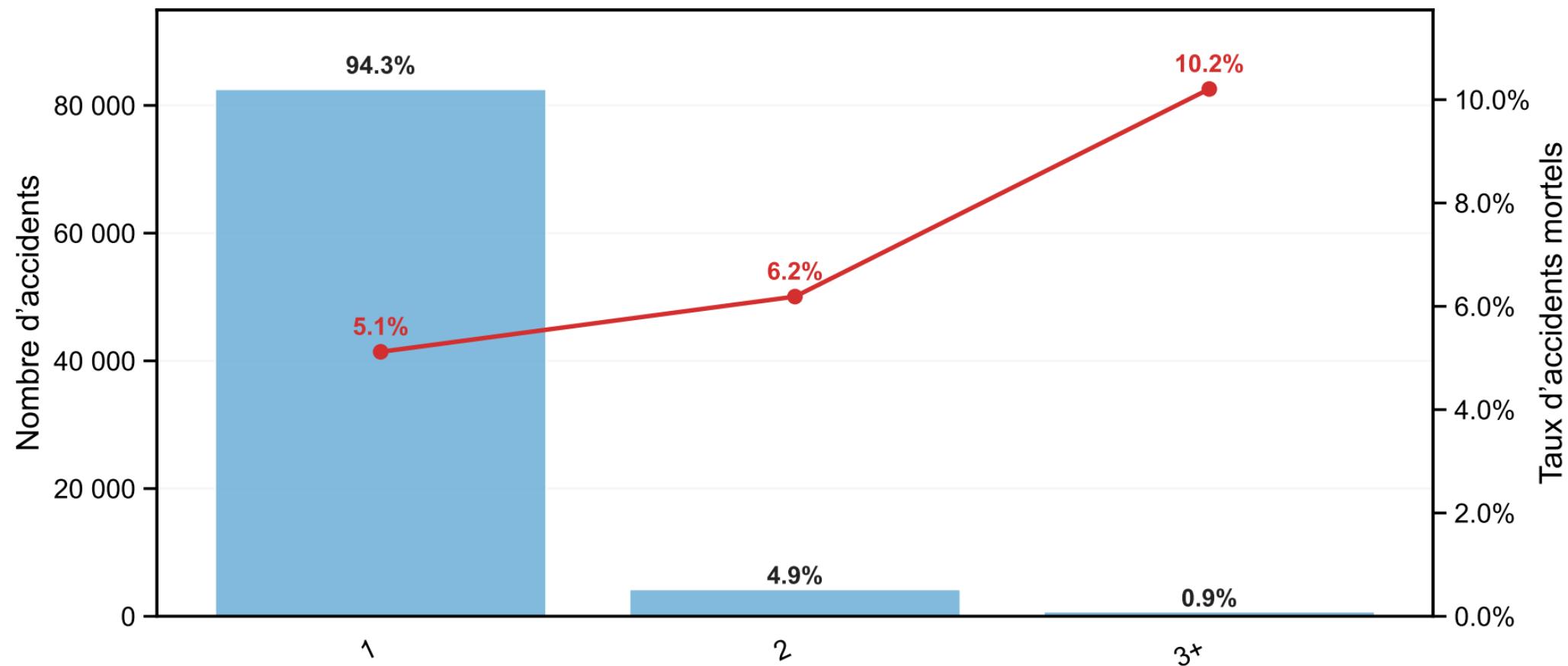
# Accidents (barres) & taux d'accidents mortels (courbe) — n\_conducteurs (classes)



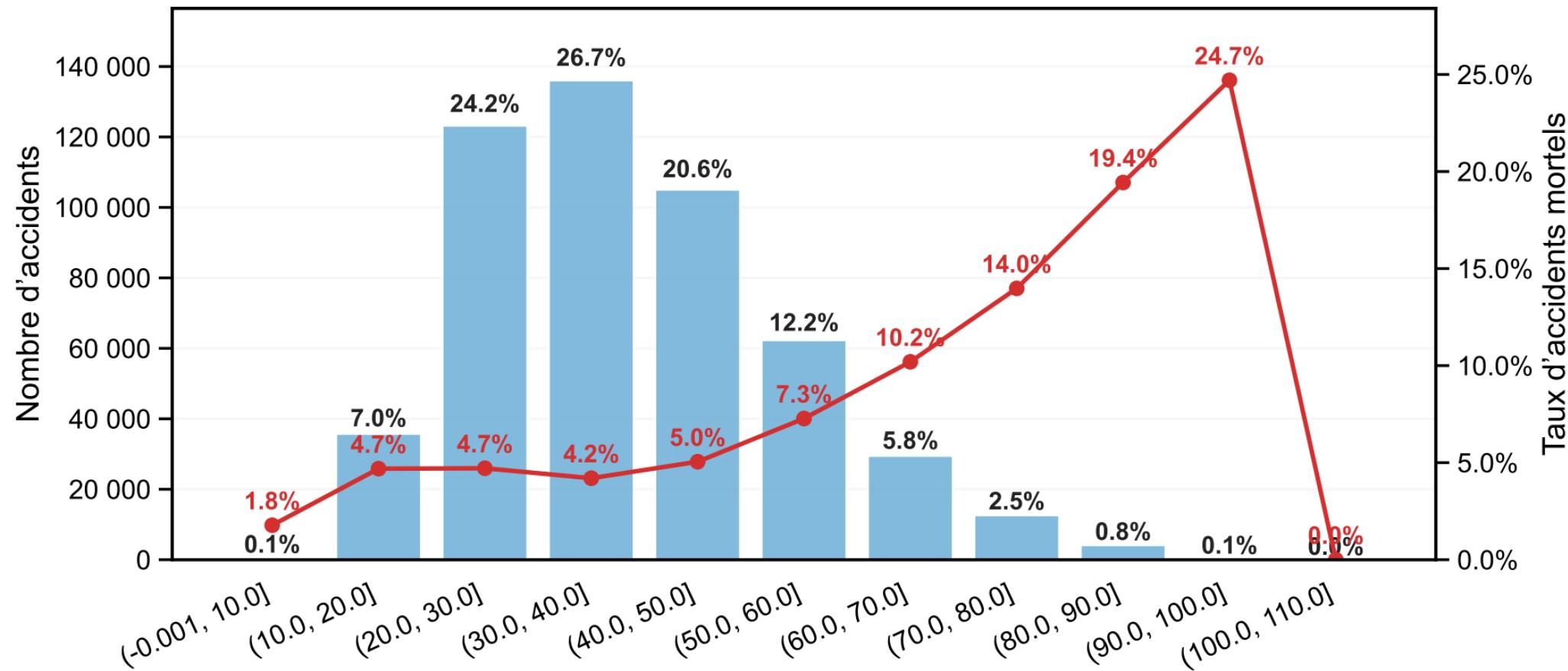
# Accidents (barres) & taux d'accidents mortels (courbe) — n\_passagers (classes)



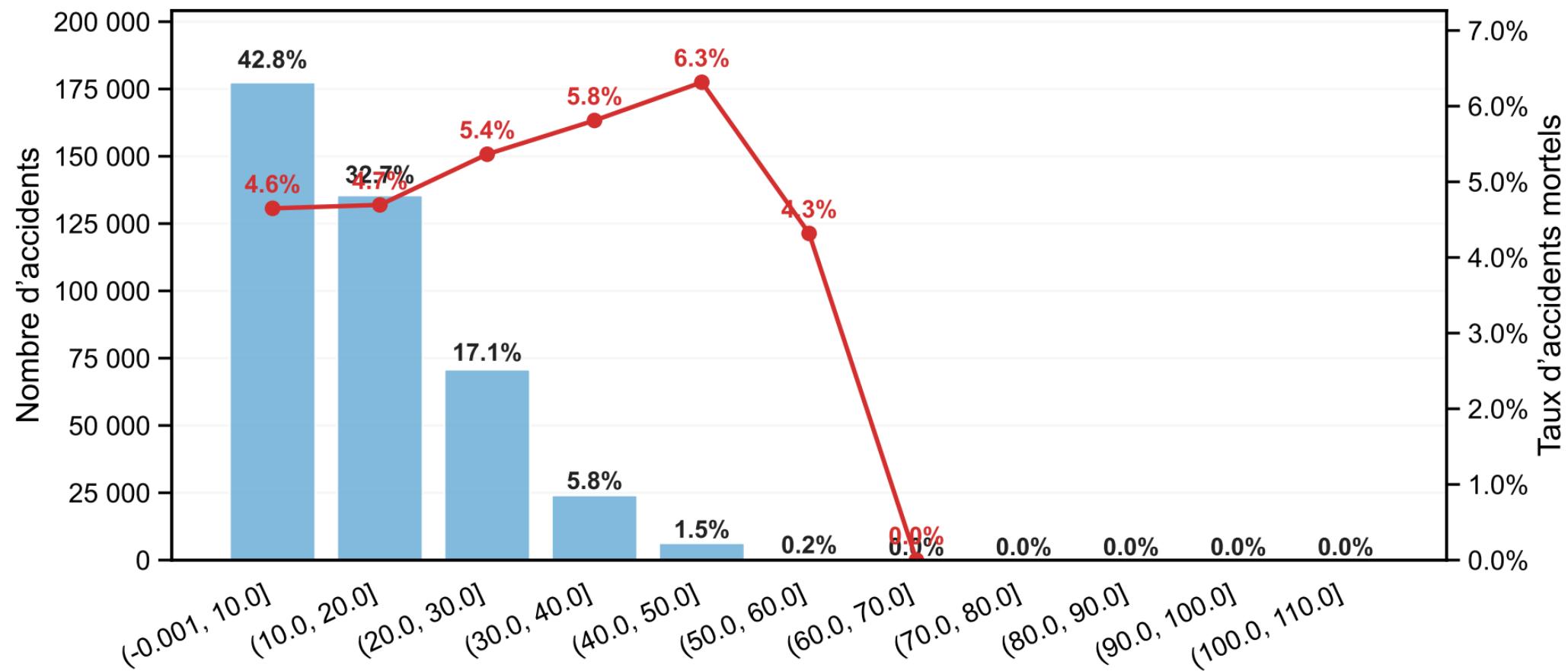
# Accidents (barres) & taux d'accidents mortels (courbe) — n\_pietons (classes)



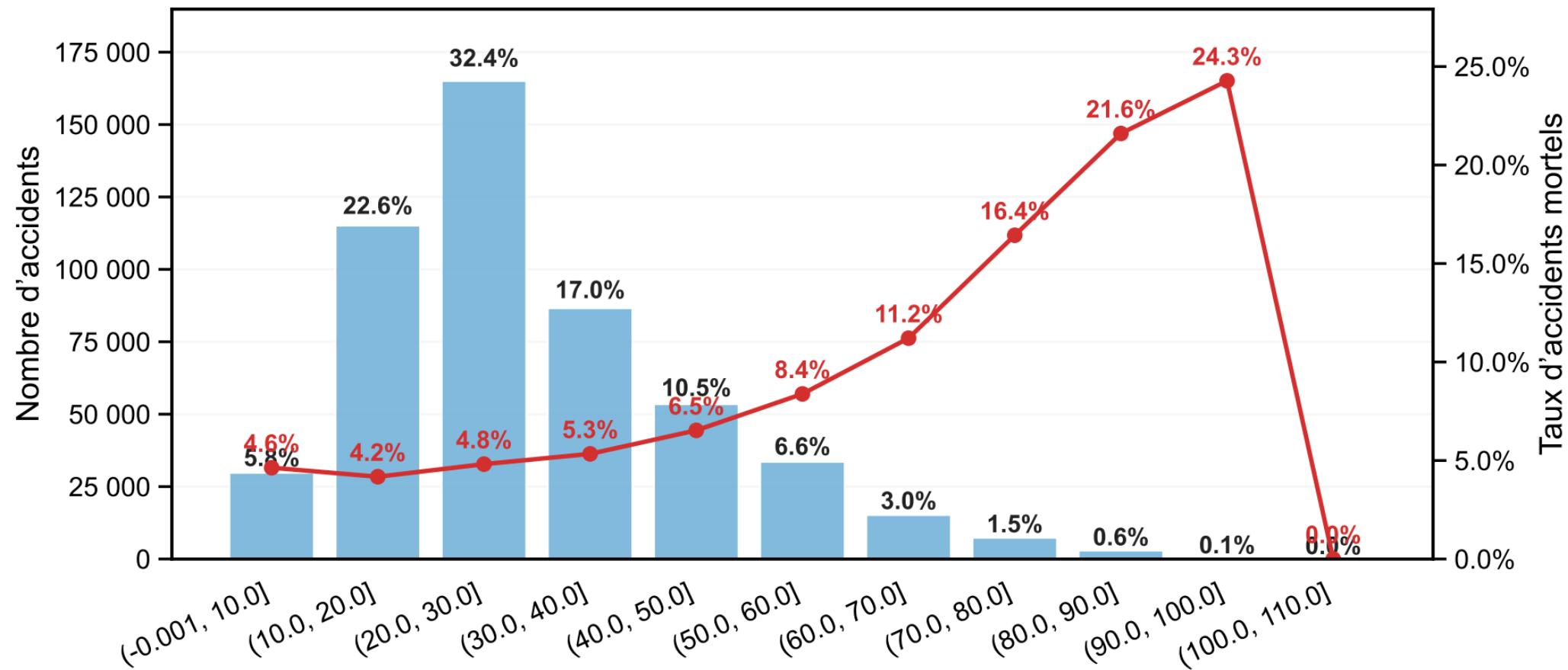
# Accidents (barres) & taux d'accidents mortels (courbe) — age\_mean (classes)



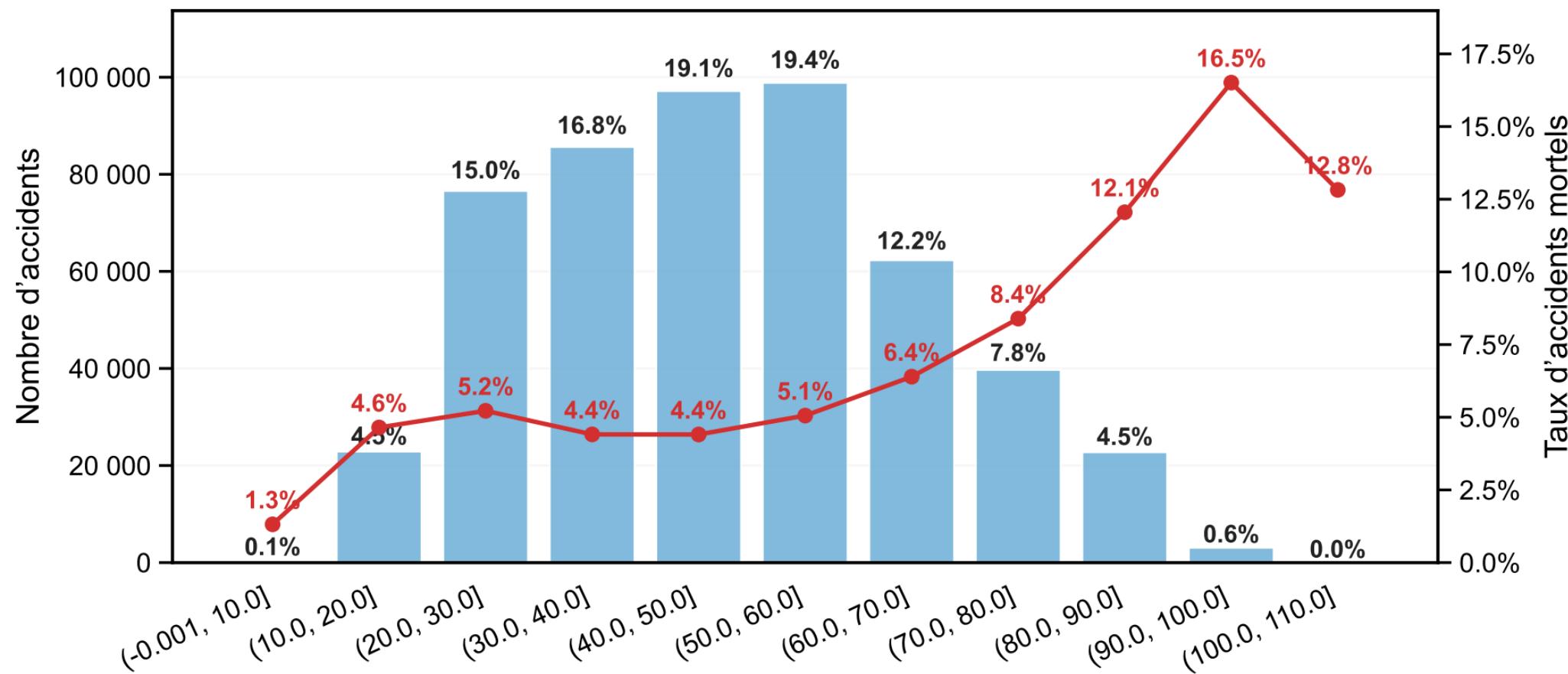
# Accidents (barres) & taux d'accidents mortels (courbe) — age\_std (classes)



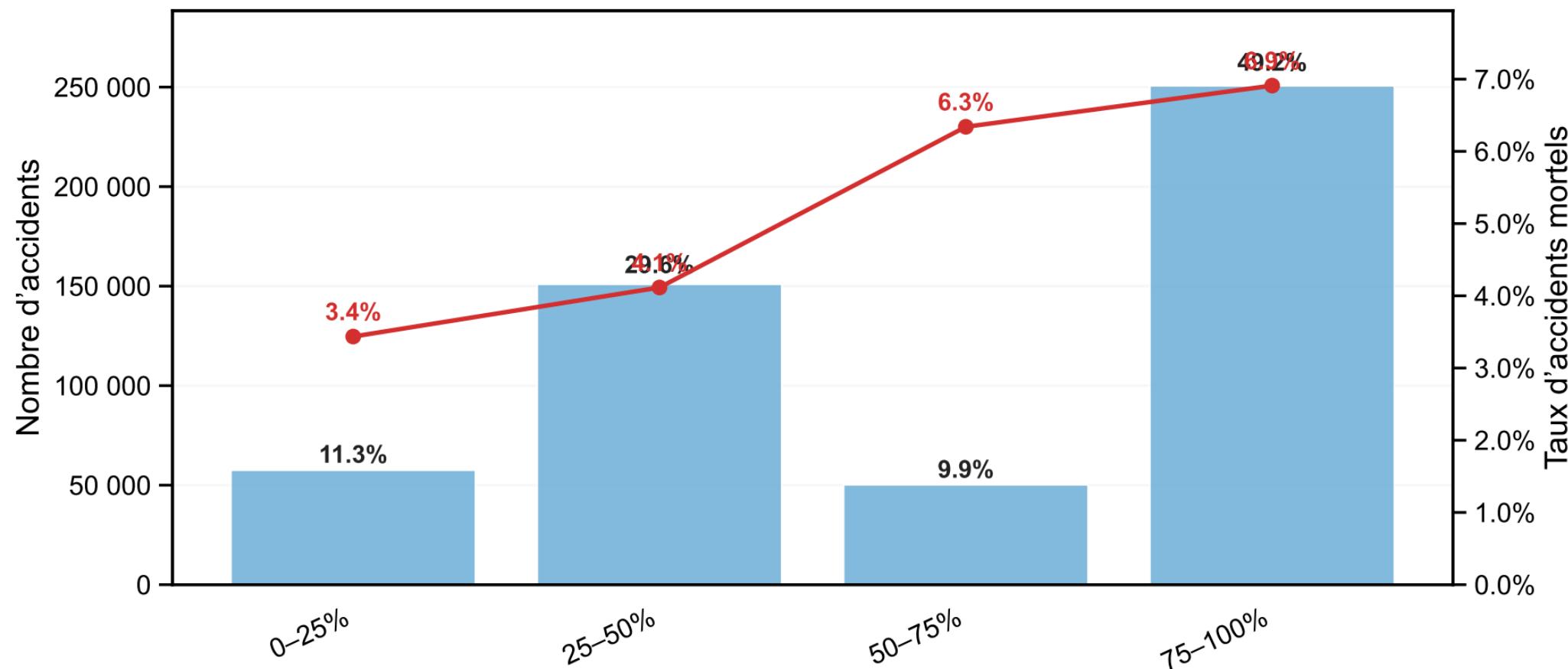
# Accidents (barres) & taux d'accidents mortels (courbe) — age\_min (classes)



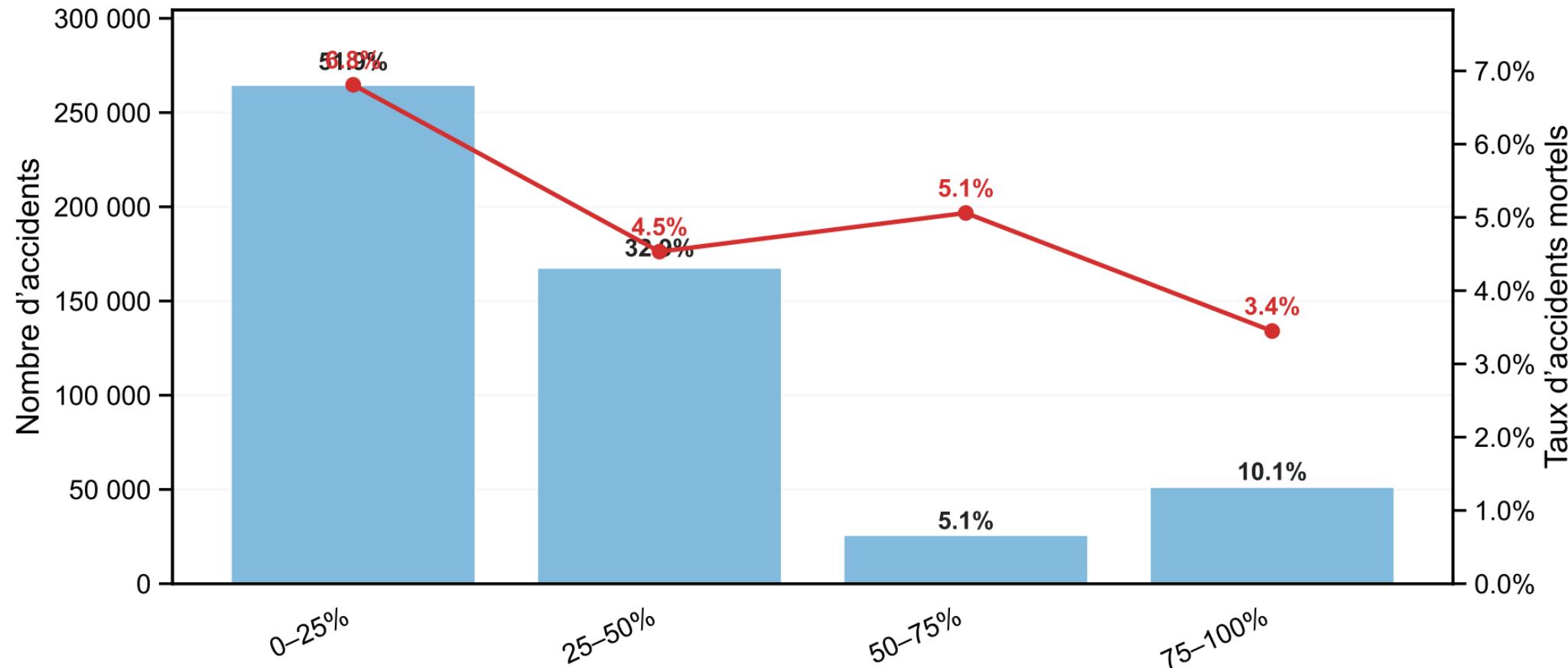
# Accidents (barres) & taux d'accidents mortels (courbe) — age\_max (classes)



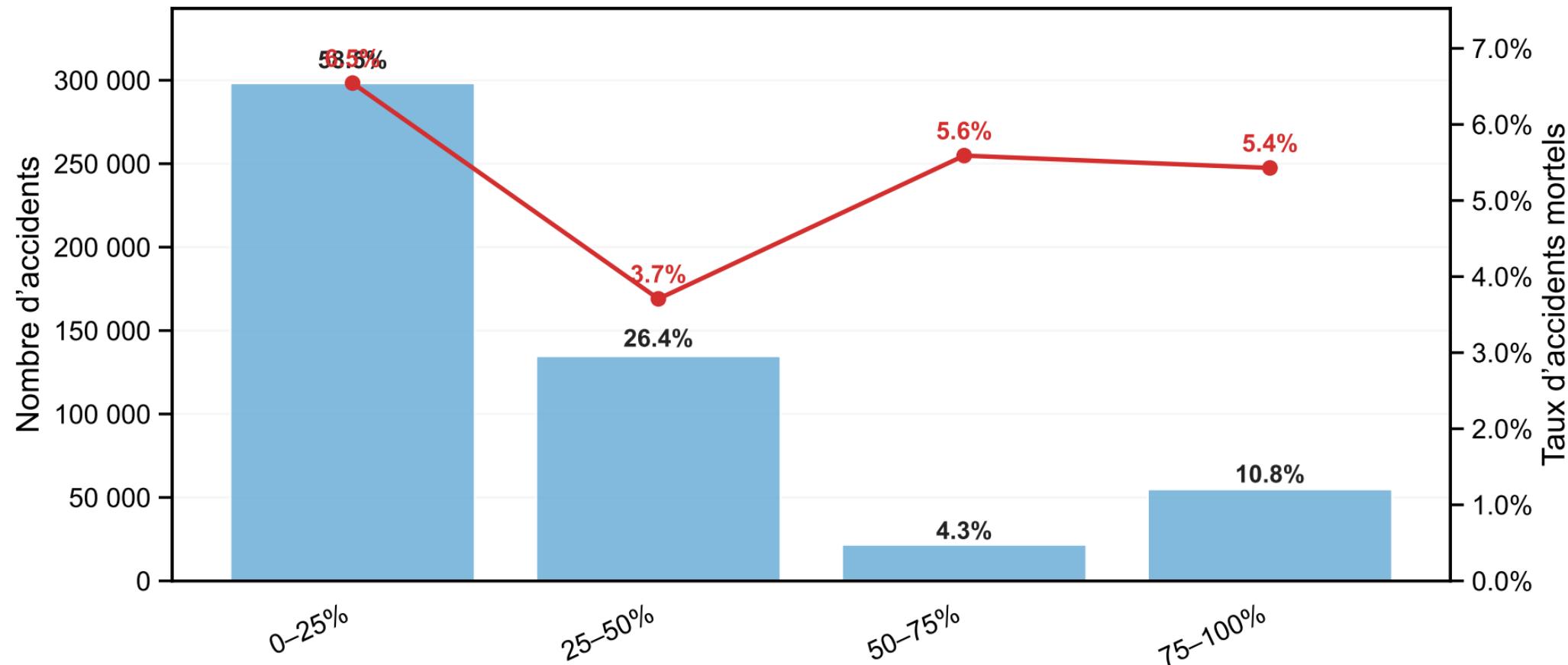
# Accidents (barres) & taux d'accidents mortels (courbe) — pct\_hommes (classes)



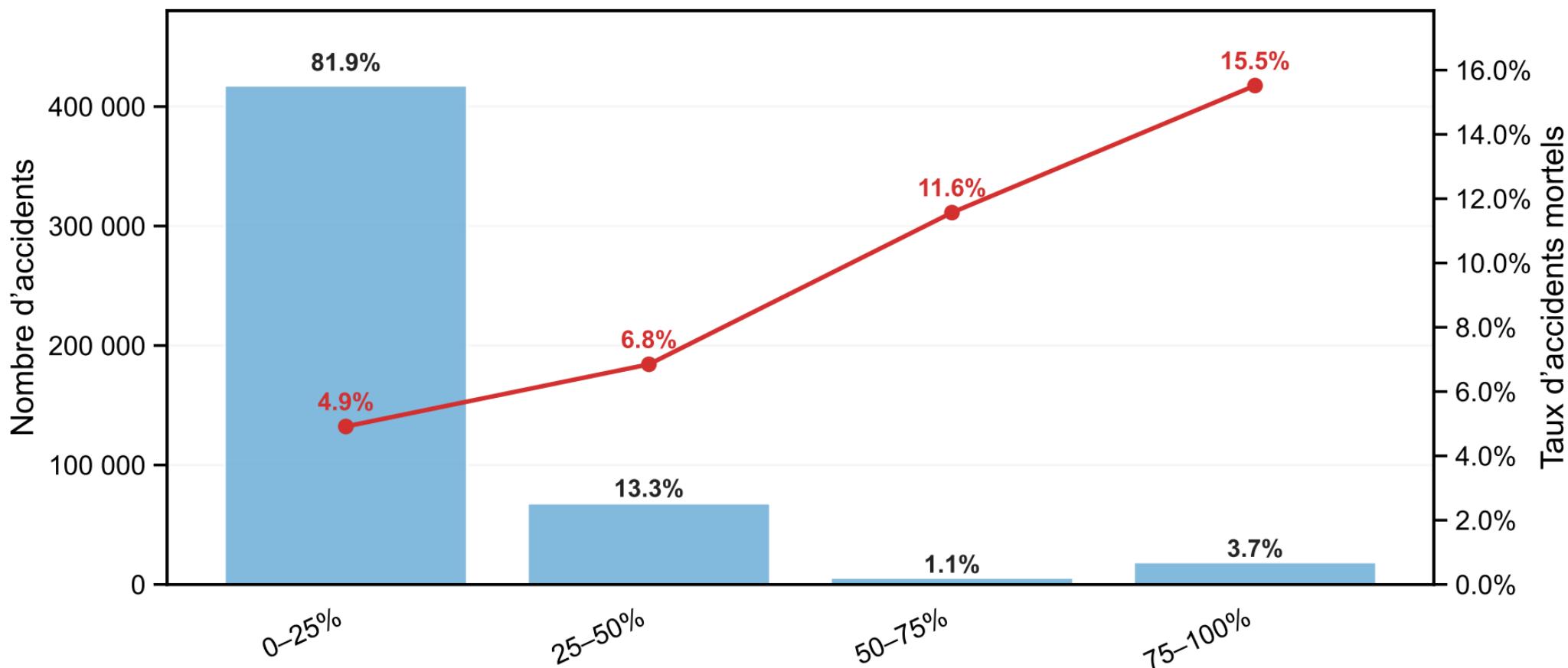
# Accidents (barres) & taux d'accidents mortels (courbe) — pct\_femmes (classes)



# Accidents (barres) & taux d'accidents mortels (courbe) — pct\_age\_inferieur\_25 (classes)



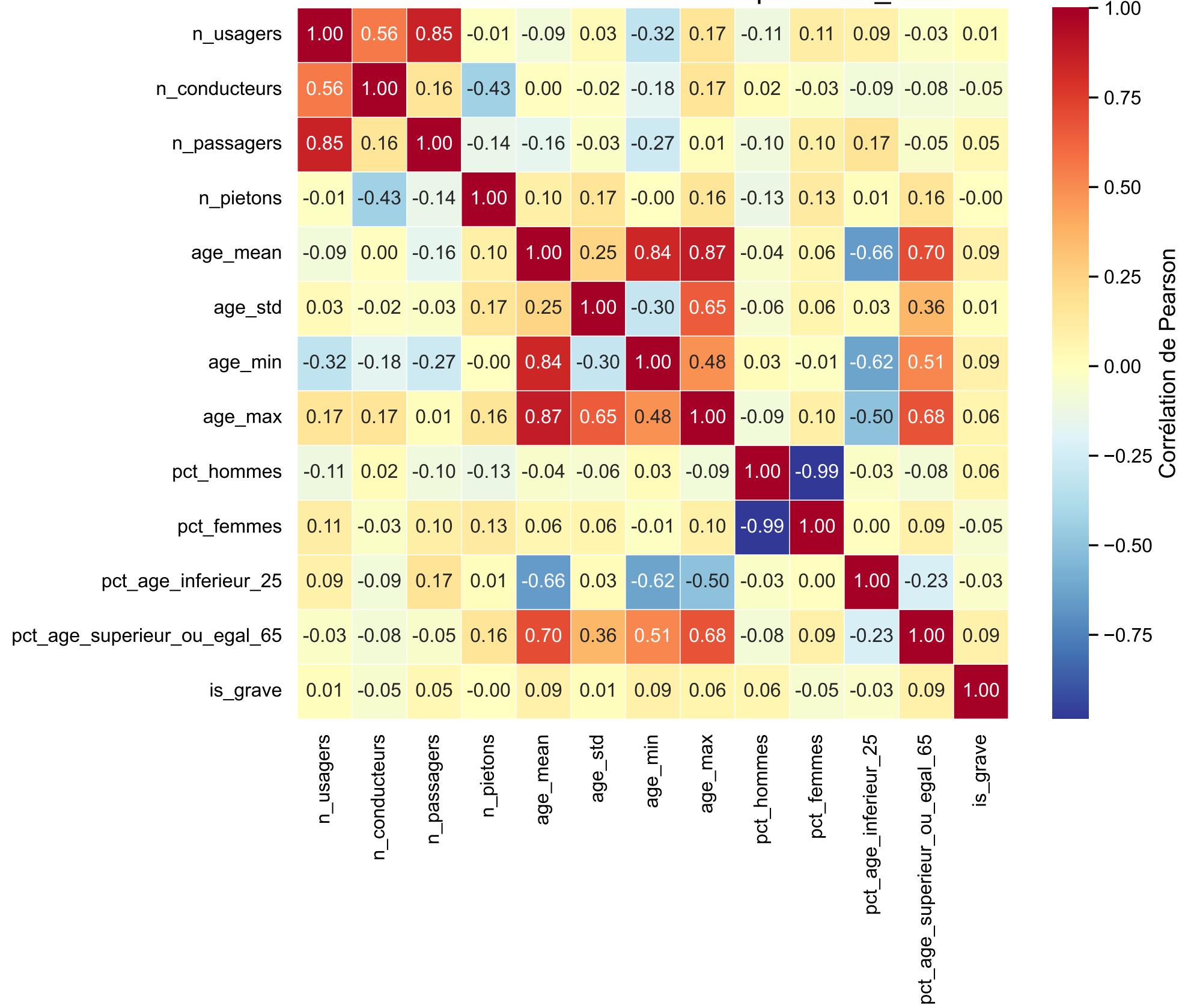
# Accidents (barres) & taux d'accidents mortels (courbe) — pct\_age\_superieur\_ou\_egal\_65 (classes)



# Corrélations (Cramér's V) — Catégorielles vs is\_mortel

Variable catégorielle	Cramér's V vs is_mortel
agg	0.162
catr	0.139
col	0.129
lum	0.122
situ	0.106
int	0.086
circ	0.085
nbv	0.074
heure_h	0.074
plan	0.074
prof	0.049
atm	0.039
weekday	0.037
infra	0.035
vosp	0.032
surf	0.017
mois	0.016
an	0.007
jour	0.002

# Corrélations — variables numériques vs is\_mortel



# Top corrélations vs is\_mortel — (Spearman, numériques)

Variable numérique	Spearman vs is_mortel
pct_age_superieur_ou_egale_65	0.075
age_min	0.069
age_mean	0.068
pct_hommes	0.059
age_max	0.056
n_passagers	0.040
age_std	0.012
n_pietons	-0.008
n_usagers	-0.024
pct_age_inferieur_25	-0.040