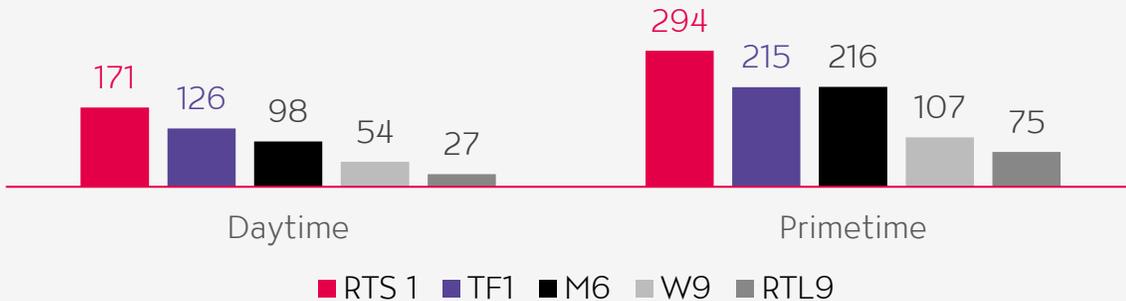
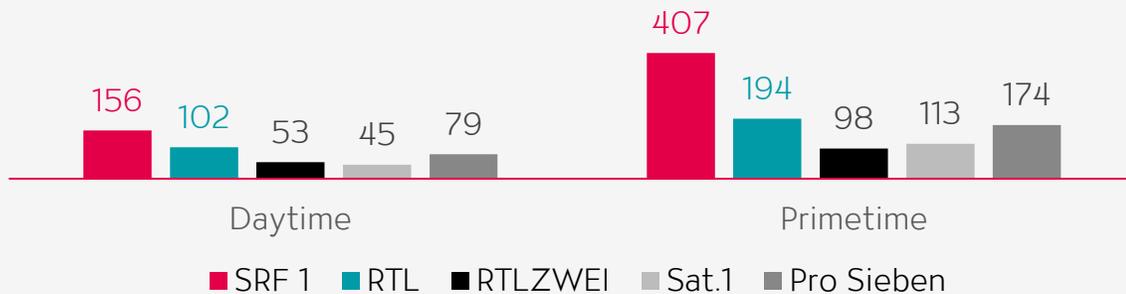


Admeira study 2025

# Premium Advertising Time Slots

# Premium Advertising Time Slots

## Number of mentions of programme/setting, multiple answers possible



Definition Time Slots: 6-19h: Daytime, 19-23h: Primetime

- In a representative study using Admeira's market research tool AdPanel, people in German-speaking Switzerland (757) and French-speaking Switzerland (505) were asked about the programmes they watch most often and their perception of advertising.
- The test subjects were first asked to indicate which programmes they watch most often during the daytime (6 a.m. to 7 p.m.) and evening (7 p.m. to 11 p.m.) schedules.
- The following channels were queried:
  - D-CH: SRF 1, RTL, RTL ZWEI, Sat.1, ProSieben
  - F-CH: RTS 1, TF1, M6, W9, RTL9
- In the following, the test subjects were asked about their perception of the amount of advertising and the credibility of the advertising in the aforementioned programme environments.

# SRF 1 has the highest advertising acceptance

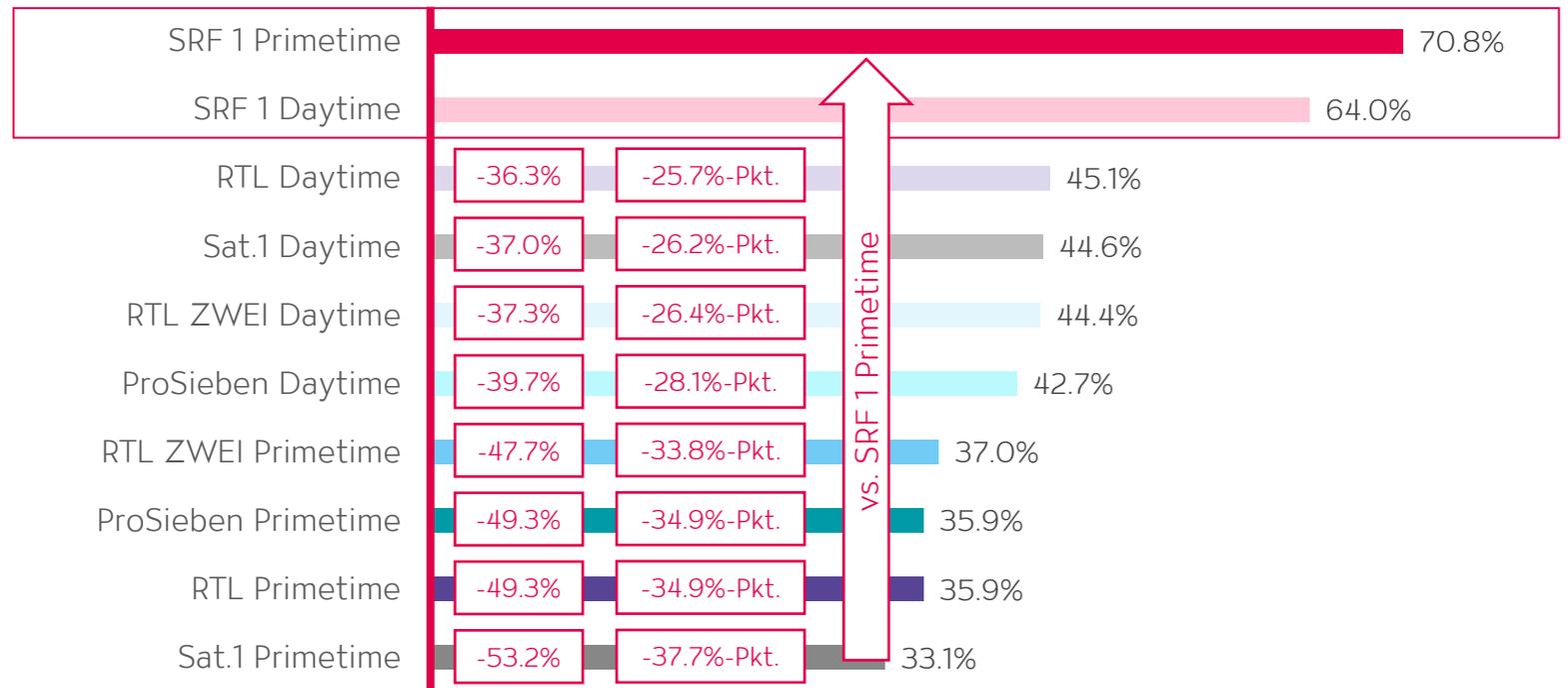
Question: «How would you rate the amount of advertising in the context of the programmes mentioned?»



On average, the amount of advertising is better accepted during the day than in prime time.

Only on SRF 1 do the amount and duration of advertising achieve very high acceptance values in both time slots. This can have a positive effect on your brand.

TOP 2: «The amount and duration of the advertising is perfectly acceptable to me.» or «The amount and duration of the advertising is tolerable for me.»



Definition Time Slots: 6-19h: Daytime, 19-23h: Primetime

Source: Admeira study «Premium Advertising Time Slots», AdPanel by GfK Switzerland  
G-CH: week 6/2025: 757 respondents in total, aged 15-74

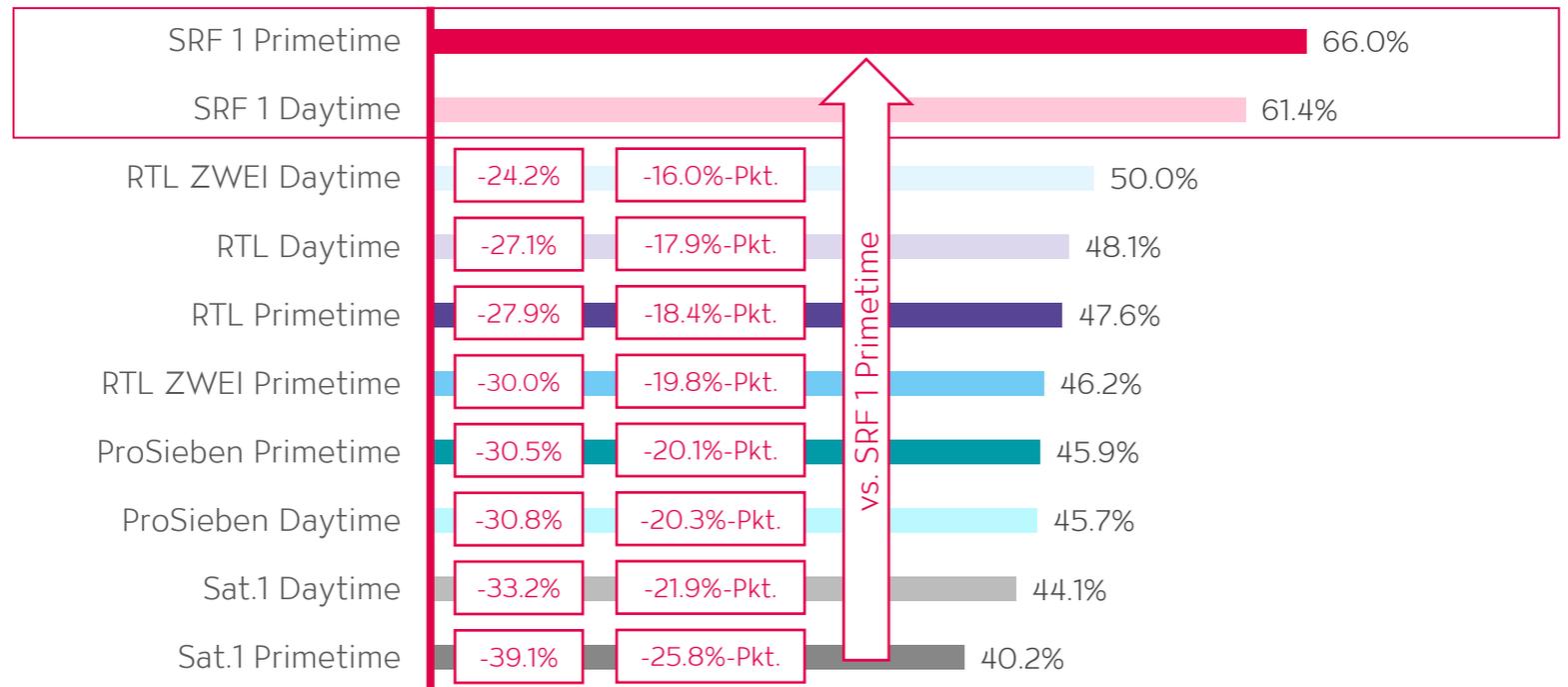
# Advertising on SRF 1 has a more credible impact

Question: «How credible do you think the advertising in these programmes is?»



Advertising appears to have a slightly higher level of credibility in daytime advertising environments. The two time slots on SRF 1 once again received top marks for advertising credibility. Take advantage of this advertising effect.

TOP 2: «very credible» or «fairly credible»



Definition Time Slots: 6-19h: Daytime, 19-23h: Primetime

Source: Admeira study «Premium Advertising Time Slots», AdPanel by GfK Switzerland  
G-CH: week 6/2025: 757 respondents in total, aged 15-74

# RTS 1 has the highest advertising acceptance

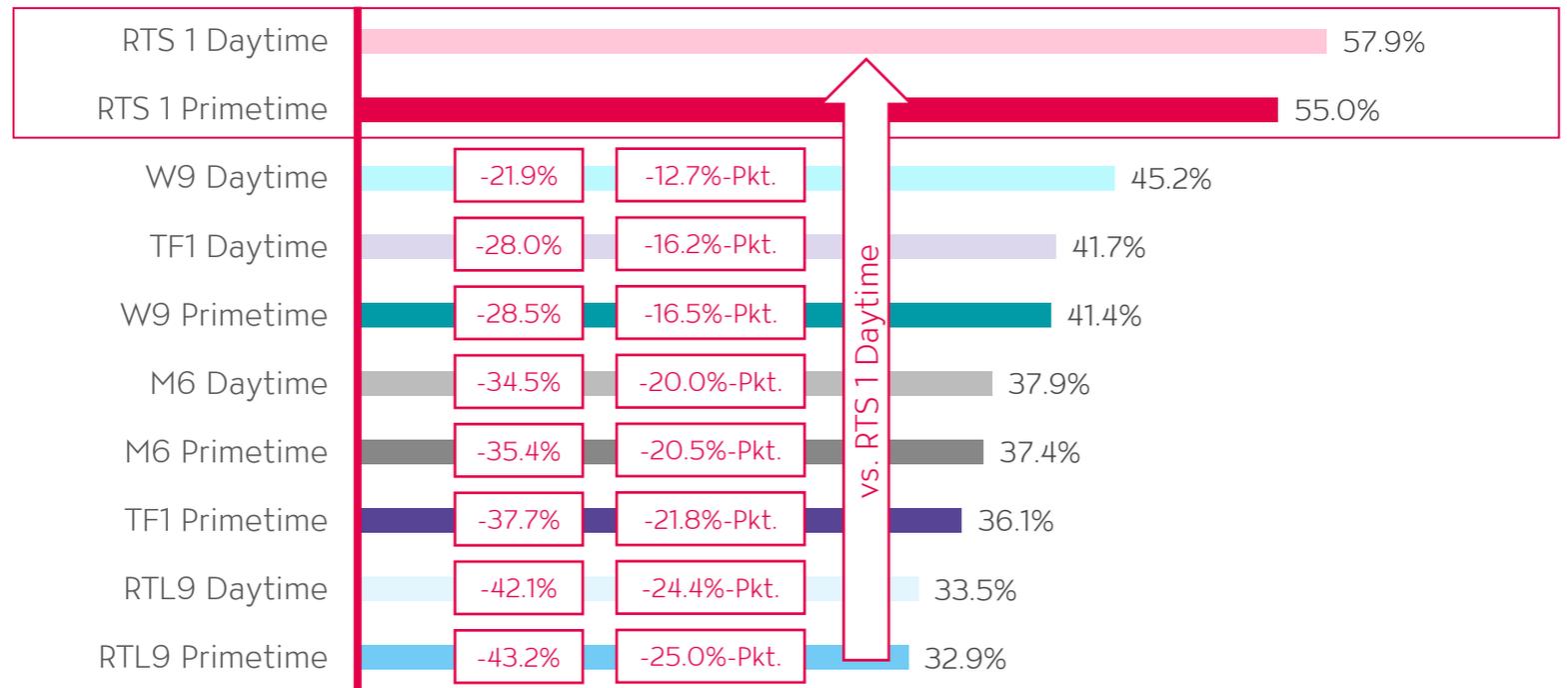
Question: «How would you rate the amount of advertising in the context of the programmes mentioned?»



On average, the amount of advertising is better accepted during the day than in prime time.

Only on RTS 1 do the amount and duration of advertising achieve very high acceptance rates in both time slots. This can have a positive effect on your brand.

TOP 2: «The amount and duration of the advertising is perfectly acceptable to me.» or «The amount and duration of the advertising is tolerable for me.»



Definition Time Slots: 6-19h: Daytime, 19-23h: Primetime

Source: Admeira study «Premium Advertising Time Slots», AdPanel by GfK Switzerland F-CH: week 7/2025: 505 respondents in total, aged 15-74

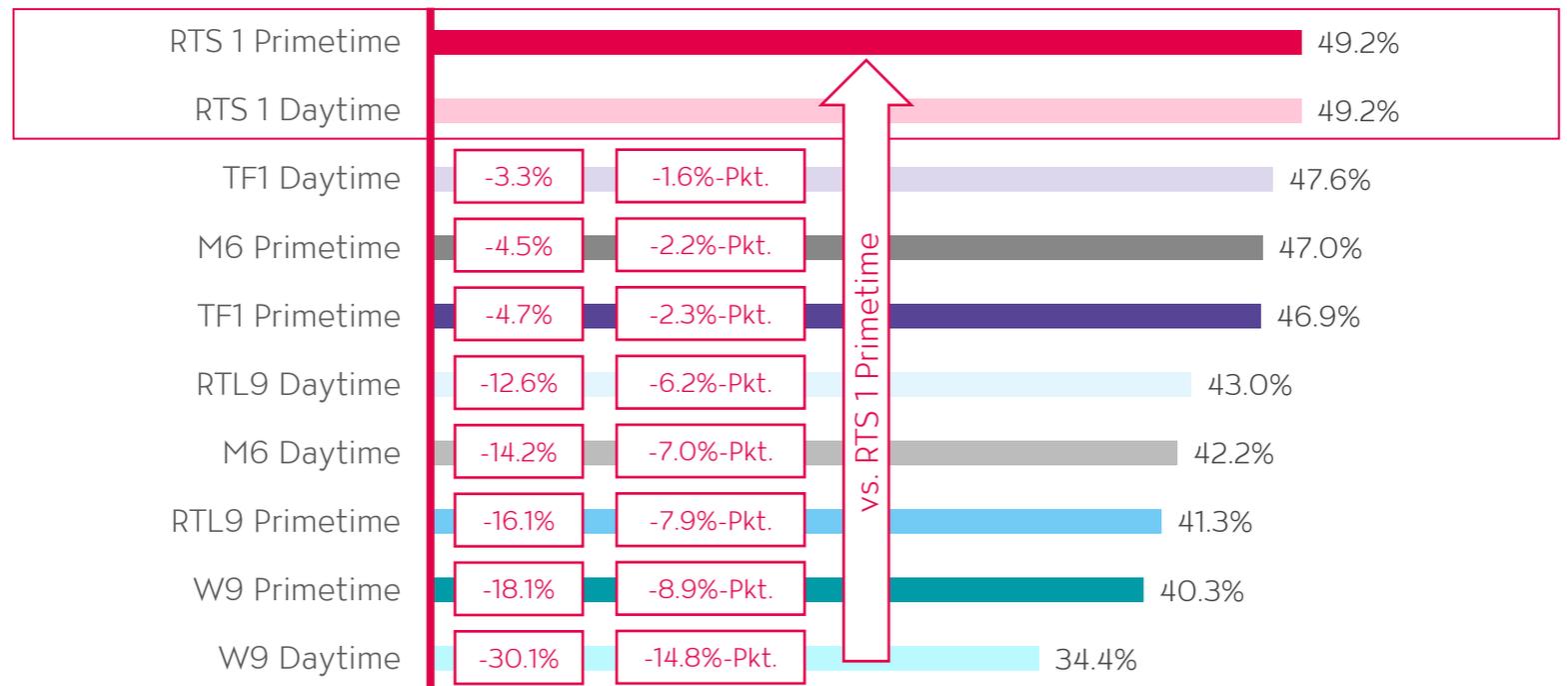
# Advertising on RTS 1 has a more credible impact

Question: «How credible do you think the advertising in these programmes is?»



On average, there is hardly any difference in the credibility of advertising in F-CH in both time slots. However, daytime and primetime on RTS 1 perform far better. Take advantage of this advertising effect.

TOP 2: «very credible» or «fairly credible»



Definition Time Slots: 6-19h: Daytime, 19-23h: Primetime

Source: Admeira study «Premium Advertising Time Slots», AdPanel by GfK Switzerland  
F-CH: week 7/2025: 505 respondents in total, aged 15-74

# Methodical profile

## Method

Multi-topic survey in the GfK online bus

## Universe

Online population of German-speaking and French-speaking Switzerland, 15-74 years of age in the online user group. (Usage: several times a day, daily or almost daily, several times a week, about once a week or less than once a week)

## Sampling procedure

Population representative according to sociodemographic characteristics, random quota method

## Odds

Gender, age (3 groups), WEMF areas (3 groups)

## Weighting

The data were weighted according to the following criteria: Gender x age (4 groups), employment (4 groups), education (2 groups), super shared flat (7 groups in German-speaking Switzerland), type of settlement (2 groups). Weighting ensures that the data are optimally adapted to the structures of the population.

## Sample

G-CH: 757

F-CH: 505

## Field

G-CH: week 6/2025

F-CH: week 7/2025

## Implementing institute

GfK Switzerland AG, Rotkreuz

# Thank you.

Please contact us for further information.

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