## INFOGRAPHIC

## OPINION

Plain English version

# Canine educational practices and tools 

Opinion of the FRCAW concerning the impacts of canine educational tools and practices on the welfare of dogs (2022)


How we collected the information in the report: 364 canine education professionals and 332 dog owners in France told us about themselves, their dogs and their experiences* (2 questionnaires, Feb - Mar 2022). We also looked at what experts had to say on the subject. *Sample may not be representative.

## CANINE EDUCATION IN FRANCE WHO PROVIDES IT AND HOW?



## KEY POINTS



| Very varied | Possible |
| :--- | :--- |
| qualifications and training | differences |
| Professional Baccalauréat/ | in what professionals are taught <br> Certificate, scc Instructor, ACACED, <br> College Diploma, seminars, talks, etc. |
| and what they may teach owners |  |
| to do. |  |



Not many years of practice
On average, professionals have practised for less than 5 years

## Recommendation

 $7 /$The FRCAW recommends that standards for the training of canine professionals should be identified and characterised. Guidelines for training advisors based on animal welfare could also be defined.

Should it be impossible to achieve this harmonisation of training, an 'animal welfare' la bel could a minima be awarded to training programmes where standards conform to a specified framework, to be devised, for the respect of animal welfare.

## WHICH DOG BREEDS ARE BROUGHT TO CLASSES?

What professionals told us
(More than one answer allowed)


What owners told us
(Only one answer allowed)


WHYTHESE BREEDS?
they are the most popular dog
These particular breeds could be taken to classes the most because:
breeds in France
AND
they are the breeds that need more
physical and mental activities

MAIN REASONS TO TAKE A DOG
TO SEE A PROFESSIONAL
(as reported by the professionals)



WHAT THE PROFESSIONALS SAY


Recommendation 2
The FRCAW recommends that the findings of this report (a view of human-animal relationships based on companionship, the infrequent use of tools and practices associated with negative methods, the adaptation of the work of the professional to the individual dog) should be confirmed through representative samples and/or observations on the ground before any conclusive picture of the canine educational landscape in France is proposed.

## WE EXAMINED 11 PRACTICES

Practices associated with negative canine educational methods


Practices associate $d$ with positiv canine educational methods



## WE EXAMINED 23 TOOLS

Tools associated with negative methods

## Anti-escape collar

Anti-pull harness or Halti harness Anti-pull head collar (halter) (Halti)

## Catapult using rice grains et

Choke chain
Citronella impregnated collar or compressed air collar
Compressed air spray (Pet corrector)
Dog used to control others
Electric or electrostatic collar
Muzzle preventing dog from drinking, ating, barking, or even breathing properly
Prong/pinck collar (Torquatus collar) Shaker tin containing pebbles or nails
Strangle collar
Ultrasonic collar
Vibrating collar

Tools associated with ools associated with
positive methods

## Clicker

Laser
Target stick
Toy (ball, squeaky toy, tug toy, Kong toy sausage/bungee, etc.) Treats


## FACTORS AFFECTING ANIMAL

 WELFAREWhatever the practice or tool used, the followin factors can affect a dog's welfare

Nature of the practices/tools hemselves and how they are used (methodological factors)

Used too long, too often or too strongly
The dog can't predict when something will happen

Used badly, or the use doesn't make sense to the dog in a particular situation

Poor construction of tools

Adog's nature (individual factors)

Physically fragile (illness, injury or breed)
hysically or emotionally sensitive

Anxious, fearful or emotiona temperament
Poorly socialised (with other Poorly socialised (with other
dogs) or poorly familiarised (with humans)

LINK BETWEEN KEENNESS TO ATTEND AND HOW A DOG ACTS IN CLASS?

How keen is the dog to go to the class?


Relationship between a dog's interest in going to a session and its attitude in class, as reported by dog owners (bars show percentages)

BEFORE THE SESSION

The most reluctant dogs...

Recommendation 5

The FRCAW recommends that the relationship between a dog's degree of motivation to participate in canine educational sessions and its postures/behaviours during the sessions should be confirmed by observations on the ground.
m
Further, the behaviours associated with negative (and positive) emotions in dogs should be known by all canine professionals and owners of dogs, so that a dog's attendance at education classes can be suspended when it exhibits several of these behaviours.

To this end, analysis of such behaviours could be included in the training requirements for professionals and awareness-raising information sheets on the subject could be produced for dog owners.

## VERDICT ON PUPPY SCHOOLS?


$\rightarrow$ Owners like puppyschools but professionals have mixed feelings.
$\rightarrow$ It is hard to assess whether puppy schools are good or bad for welfare on the basis of existing scientific research.

## Recommendation

 order to ensure that their influence on a puppy's socialisation and familiarisation is a positive one. If this is found to be the case, attendance at such establishments could be entirely beneficial to the development of these animals.
## HOW EFFECTIVE ARE PRACTICES AND TOOLS?

## WHAT PEOPLELOOK FOR:



Quick results Professionals and owners don't judge effectiveness by quick results.


Can be repeated (by owners outside class)

Lasting results These are the key criteria by which professionals and owners judge effectiveness.

THE EXPERT VERDICT:


Negative methods are no more effective in improving the outcomes of canine education than positive methods.
(Rooney et Cowan, 2011; Hiby, 2004)

## Recommendation



The FRCAW strongly emphasises the importance of choosing canine educational practices and tools associated with positive methods.

## Recommendation 4

## CONCLUSIONS

## Reminder: the information in this report is provisional

The information collected from professionals and owners in this report is provisional. No assessment has been made of how representative it is. It would be useful to examine a larger and more representative sample of the general population and/or carry out direct observations on the ground and to revise the report accordingly.

## Recommendation

The FRCAW recommends that the following studies should be conducted following the present expertise:


A similar expertise on the practices and tools not dealt with in this report, in particular those used in training for particular purposes such as hunting and biting


Observations on the ground, to fill the gaps in the scientific literature and to provide improved characterisations of the contexts in which practices and tools are employed during a canine education class


An assessment of the welfare of demonstration dogs and dogs used for purposes of control in canine education

A characterisation of the contexts of use for canine educational tools and practices outside canine education classes (directly by the owners). It would in fact appear that the majority of French citizens who use an electric collar (71,8\%) do so without consulting a canine professional (Masson et al., 2018)

