

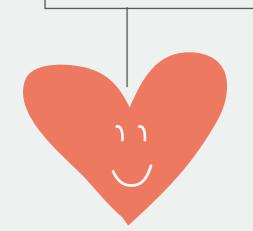
LESS RISK OF PREMATURE MORTALITY









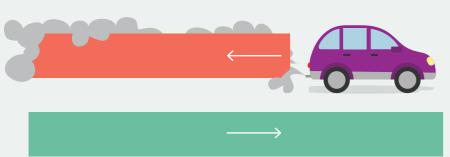


REGULAR CYCLING
IMPROVES CARDIOVASCULAR
HEALTH AND DECREASES
THE RISK FOR PREMATURE
MORTALITY BY 10%

1. SOURCE: KELLY ET AL. 2014. INT J BEHAV NUTR PHYS ACT .11:1

3 LESS AIR POLLUTION

A 40% SHIFT FROM CAR TRIPS TO CYCLING
IN BARCELONA'S METROPOLITAN AREA





COULD AVOID AT LEAST 28 PREMATURE DEATHS A YEAR DUE TO REDUCED AIR POLLUTION

3. SOURCE: ROJAS-RUEDA ET AL. 2012. ENVIRON. INT. 49:100-109

5 ZERO EMISSIONS TRANSPORT MODE

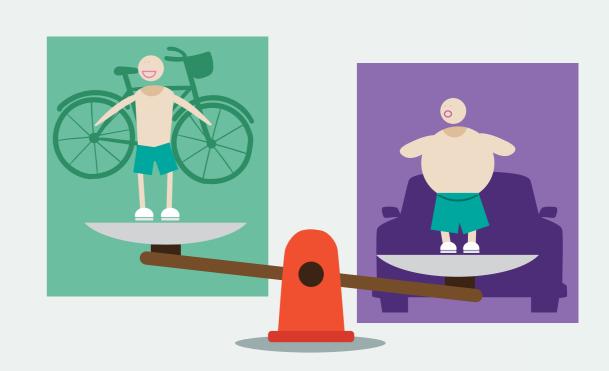
CYCLING DOES NOT DEPEND ON FOSSIL FUELS AND CAN HELP STOP GLOBAL WARMING



A 40% SHIFT FROM CAR TRIPS TO
CYCLING CAN REDUCE 200,000 TONS OF
CO2 EMISSIONS ANNUALLY IN
BARCELONA'S METROPOLITAN AREA

5. SOURCE: ROJAS-RUEDA ET AL. 2012. ENVIRON. INT. 49:100-109

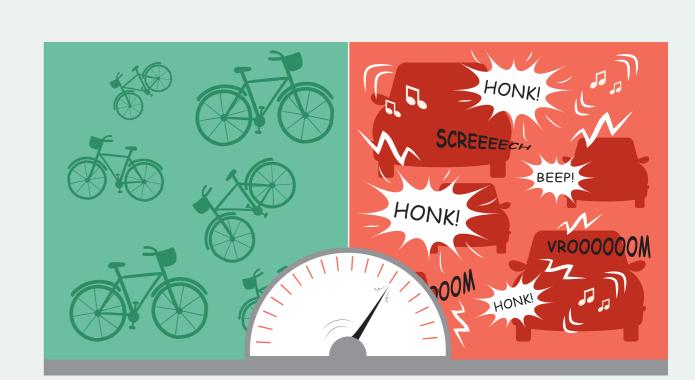
2 CYCLING COMBINES TRANSPORT WITH THE GYM



ON AVERAGE CYCLISTS WEIGH **2 KG LESS**THAN CAR DRIVERS

2. SOURCE: PASTA PROJECT

LESS NOISE POLLUTION



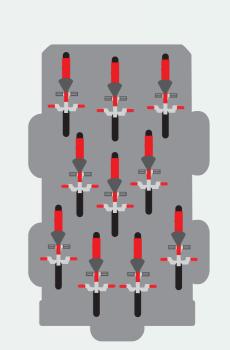
ON CAR FREE DAYS NOISE LEVELS CAN BE REDUCED BY UP TO 10 DECIBELS

4. SOURCE. NIEUWENHUIJSEN & KHREIS 2016

6 MORE PUBLIC SPACE

ONE CAR OCCUPIES THE SAME PARKING SPACE AS 10 BICYCLES





BICYCLES ARE A DOOR-TO- DOOR
TRANSPORT THAT CAN HELP AVOID TRAFFIC
JAMS AND CONGESTION IN CITIES



MORE HAPPINESS!!

ACTIVE TRANSPORT IS
ASSOCIATED WITH
BETTER MENTAL AND
PHYSICAL WELL-BEING,
LESS STRESS AND MORE
HAPPINESS!

7. SOURCE: HUMPHREYS ET AL. 2013. PREV MED. 57(2):135-9



