

THE PATH TO A GREEN LAB

CHANGE THE WAY OF THINKING

- SAVE RESOURCES
- RE-USE THINGS
- SHARE AND COOPERATE
- ENGAGE SUPPLIERS

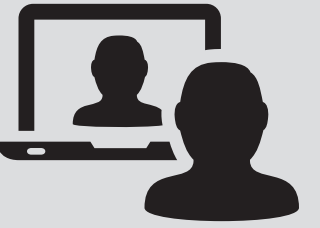
EMISSIONS

- TAKE TRAIN
- MEET ON-LINE
- COORDINATE SUPPLIES

"We encourage biking to work!"



"We use public transport!"



DID YOU KNOW?

If you bike every day to the lab, you reduce your emissions with 1200 kg/year, compared to a petrol-driven car (10 km one way).

DID YOU KNOW?

You save energy by unplugging equipment! 10% of electricity at your home is spent on stand-by mode.

MINIMIZE POLLUTION

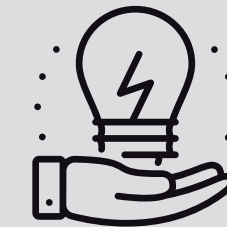
- SUBSTITUTE DANGEROUS CHEMICALS
- SHARE CHEMICALS

"Follow the rules for discarding chemicals!"

SAVE ENERGY

- TURN OFF
- SHARE
- SERVICE EQUIPMENT

"Reduce plug load: don't plug what you don't use!"



DID YOU KNOW?

Merck/Millipore/Sigma use a Green Chemistry Evaluation tool. Keep an eye out for these labels!



DID YOU KNOW?

Properly sorted paper and packaging saves up to 70% of energy compared to producing new. Reusing every kg of hard plastic reduces CO₂ emission by 2 kg.

REDUCE WASTE

- SORT AND RECYCLE
- DECREASE BIOLOGICAL WASTE
- SAVE WATER



"Recycle non-contaminated plastic!"

WE CAN MAKE A DIFFERENCE!