CALLING ALL BABY SCIENTISTS!

Sign up to participate in a fun in-person study in the McMaster Baby Lab!

We are investigating how 6-12 month-old infants process the multisensory presentation of different faces and languages. Your child will watch a video of different faces speaking in various languages on a computer screen while we record their eye movements with a camera.

SIGN UP NOW!
For more information contact us at babylab@mcmaster.ca or visit our website at babylab.mcmaster.ca
CALLING ALL BABY SCIENTISTS!

Sign up to participate in a fun in-person study in the McMaster Baby Lab!

We are investigating the role of emotional vocal sounds and music on 9-12-month-old infants' visual preferences for objects/patterns. Your child will see various images (abstract patterns or real objects) paired with emotional or neutral vocal sounds or music on a computer screen.

SIGN UP NOW!

For more information contact us at babylab@mcmaster.ca or visit our website at babylab.mcmaster.ca
CALLING ALL BABY SCIENTISTS!

COME PARTICIPATE!
Sign up to participate in a fun in-person study in the McMaster Baby Lab!

We are investigating whether 6 to 12-month-old infants can learn to perceive human faces of different races categorically. Your child will watch as faces of different races appear on a computer screen.

SIGN UP NOW!

FREE ON-SITE PARKING!

FOR MORE INFORMATION CONTACT US AT BABYLAB@MCMASTER.CA OR VISIT OUR WEBSITE AT BABYLAB.MCMASTER.CA
CALLING ALL
BABY SCIENTISTS!

COME PARTICIPATE!

Sign up to participate in a fun in-person study in the McMaster Baby Lab!

We're investigating the role of emotional vocal sounds on 2 - 14 month-old infants' visual preferences and face processing. Your child will see various face images that will be accompanied by either emotional vocal sounds or neutral, non-native speech sounds on a computer screen.

Email: babylab@mcmaster.ca
Website: babylab.mcmaster.ca