Perceptions of their Cognitive Control

Impact of Deaf Parents on College Students’ Self-Perceptions of their Cognitive Control

Early language exposure and the presence of appropriate role models appears to have an impact on how students self-monitor their behavior. For this study, Dr. Hauser administered the Behavior Rating Inventory of Executive Function (BRIEF) to over 300 deaf and hearing individuals. Preliminary analyses reveal how these groups perceive their own ability to regulate their behaviors and to control their thinking.

Gesture’s Role in Creating and Learning Language

Gesture is versatile in form and function. Under certain circumstances, gesture can substitute for speech, and when it does, it embodies the resilient properties of language. Under other circumstances, gesture can form a fully integrated system with speech and can predict when and how a child will learn.

Gesture’s Role in Creating and Learning Language

Gesture is versatile in form and function. Under certain circumstances, gesture can substitute for speech, and when it does, it embodies the resilient properties of language. Under other circumstances, gesture can form a fully integrated system with speech and can predict when and how a child will learn.

How Do We Recognize Signs? Psycholinguistic Investigations of Signed Languages

A prominent issue in sign language research is whether the processes involved in sign recognition are driven by factors that are common to human action recognition in general or entails specialized linguistic processing. Dr. Corina’s work has important implications for issues that range from educational and medical practices to models of automatic language recognition.

Gesture is versatile in form and function. Under certain circumstances, gesture can substitute for speech, and when it does, it embodies the resilient properties of language. Under other circumstances, gesture can form a fully integrated system with speech and can predict when and how a child will learn.

Gesture is versatile in form and function. Under certain circumstances, gesture can substitute for speech, and when it does, it embodies the resilient properties of language. Under other circumstances, gesture can form a fully integrated system with speech and can predict when and how a child will learn.

How Do We Recognize Signs? Psycholinguistic Investigations of Signed Languages

A prominent issue in sign language research is whether the processes involved in sign recognition are driven by factors that are common to human action recognition in general or entail specialized linguistic processing. Dr. Corina’s work has important implications for issues that range from educational and medical practices to models of automatic language recognition.

About the VL2 Presentation Series

In 2008-2009, Gallaudet’s NSF Science of Learning Center on Visual Language and Visual Learning will host the VL2 Presentation Series featuring distinguished researchers renowned for their groundbreaking work.

This year’s presentations include a broad range of topics related to socio-linguistic studies, brain function in deaf individuals, the function of gestures in language, and communication among primates.

Presentations are from 4:00 p.m. to 5:30 p.m., with time available for a Q & A session. Presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpreters are provided. All presentations are videotaped and will be made available on the VL2 website.

For more information on any of the presentations, please refer to http://vl2.gallaudet.edu. VL2 is a Science of Learning Center funded by NSF, committed to the scientific research in Visual Language and Visual Learning.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.

Presentations are open to the public and free of charge. Interpreters are provided. All presentations will take place at SAC 1011 on the Gallaudet University campus. Light refreshments will be provided. Presentations are open to the public and free of charge. Interpretations in American Sign Language (ASL) will be provided. All presentations are videotaped and will be made available on the VL2 website.