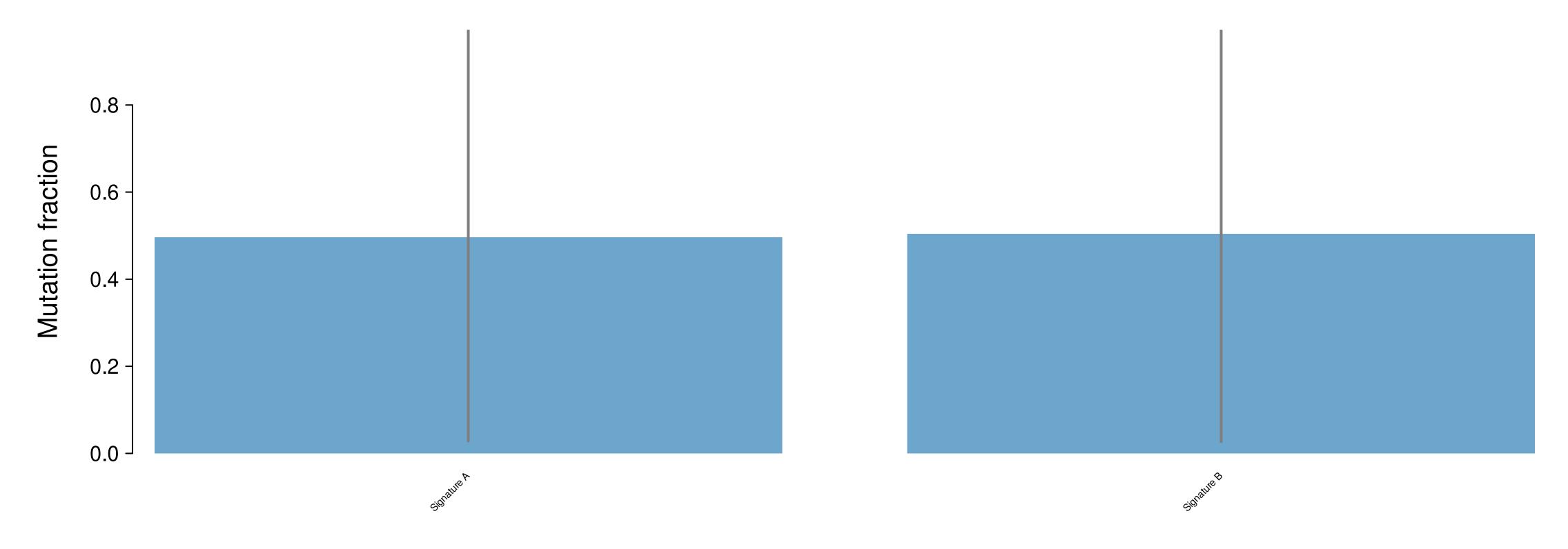
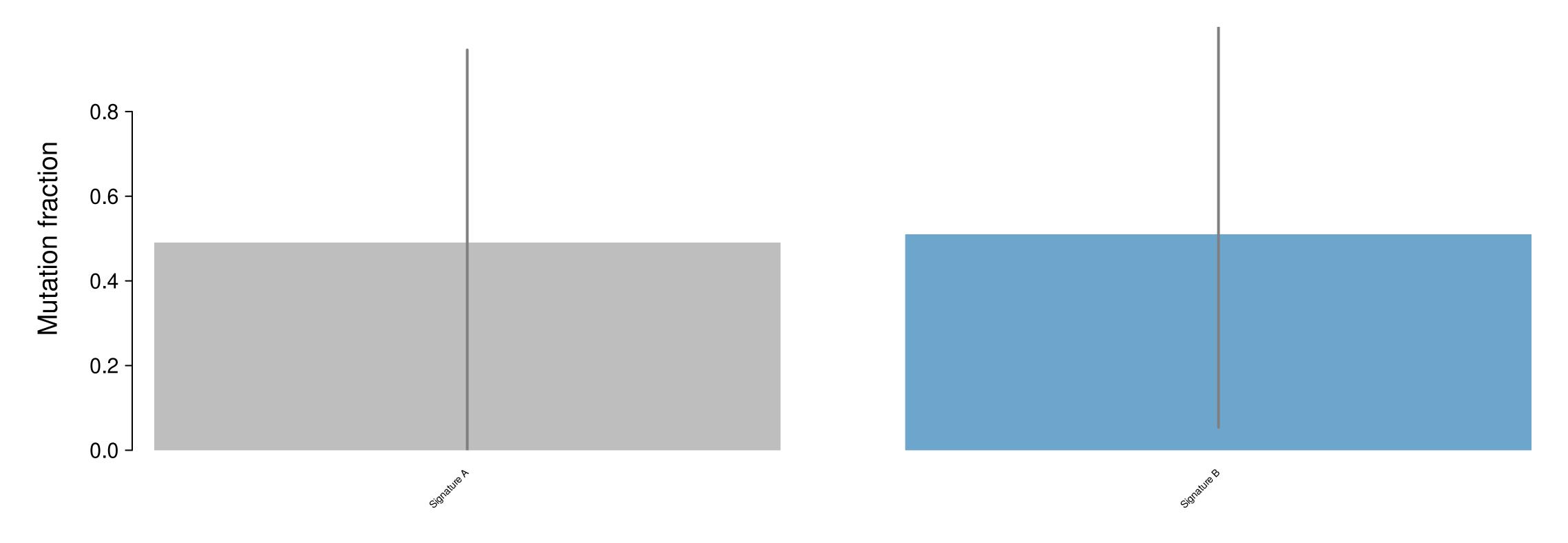
#### Mean signature exposures across sample set



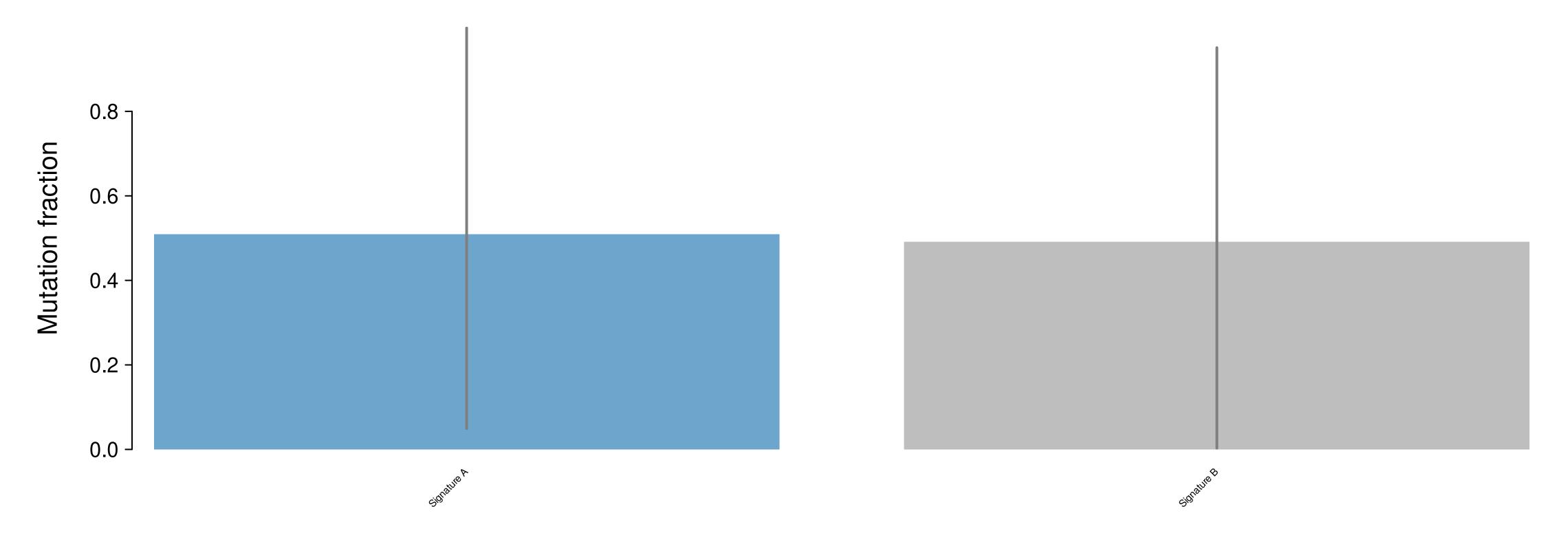
# Signature exposures in CATD0393a



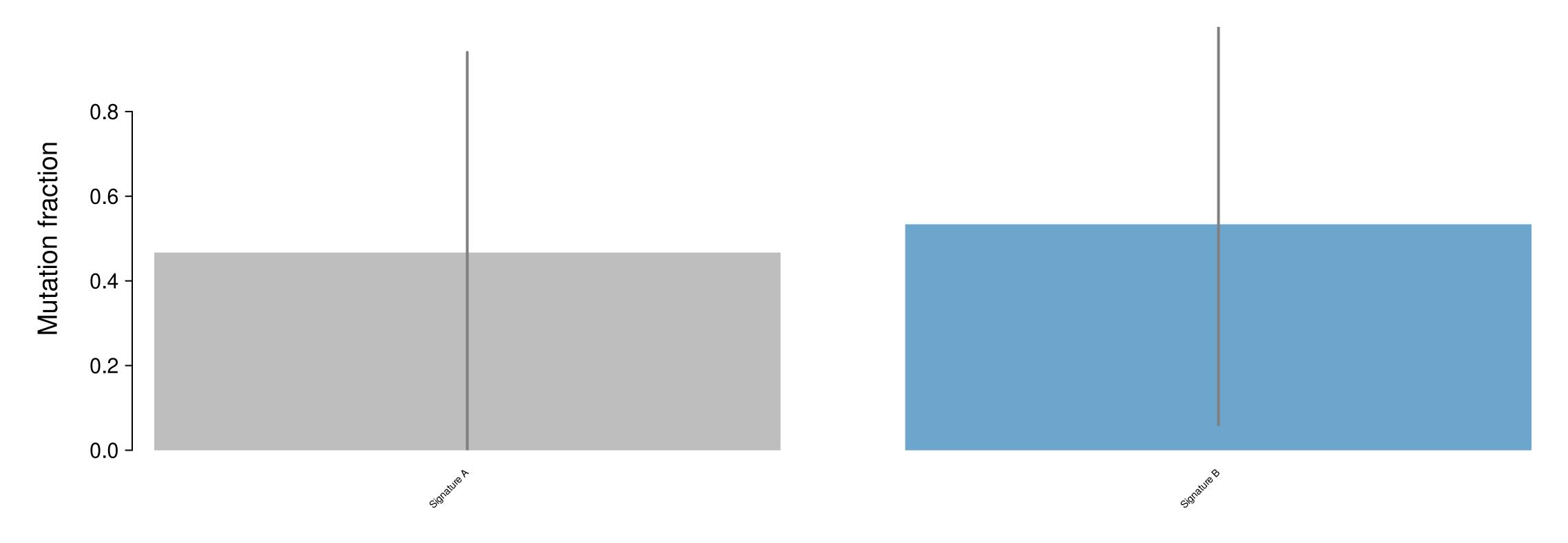
# **Signature exposures in CATD0657a**



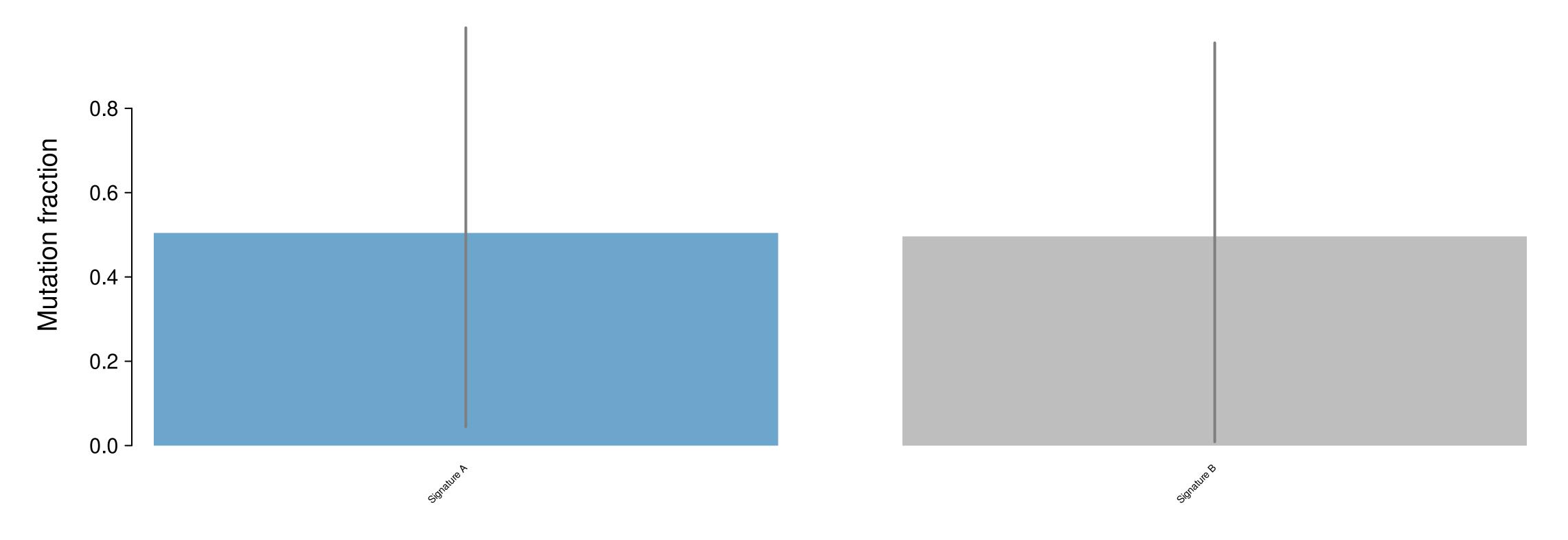
# Signature exposures in CATD0388a



# Signature exposures in CATD0395a



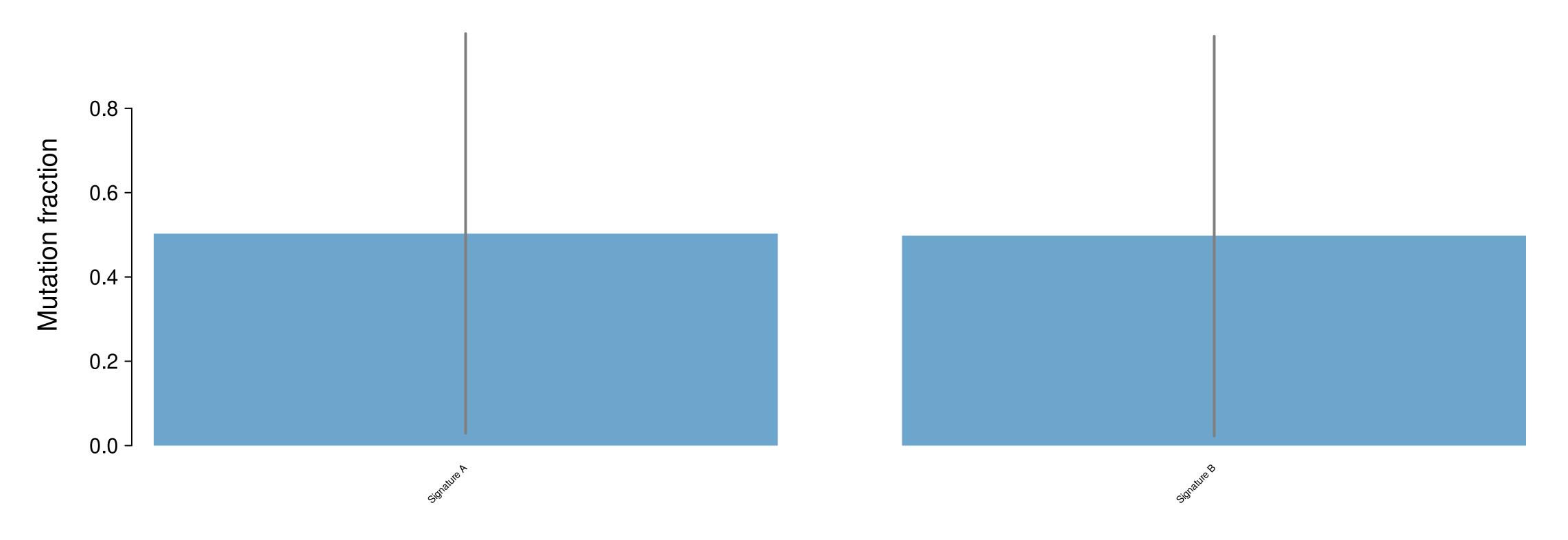
# Signature exposures in CATD0434a



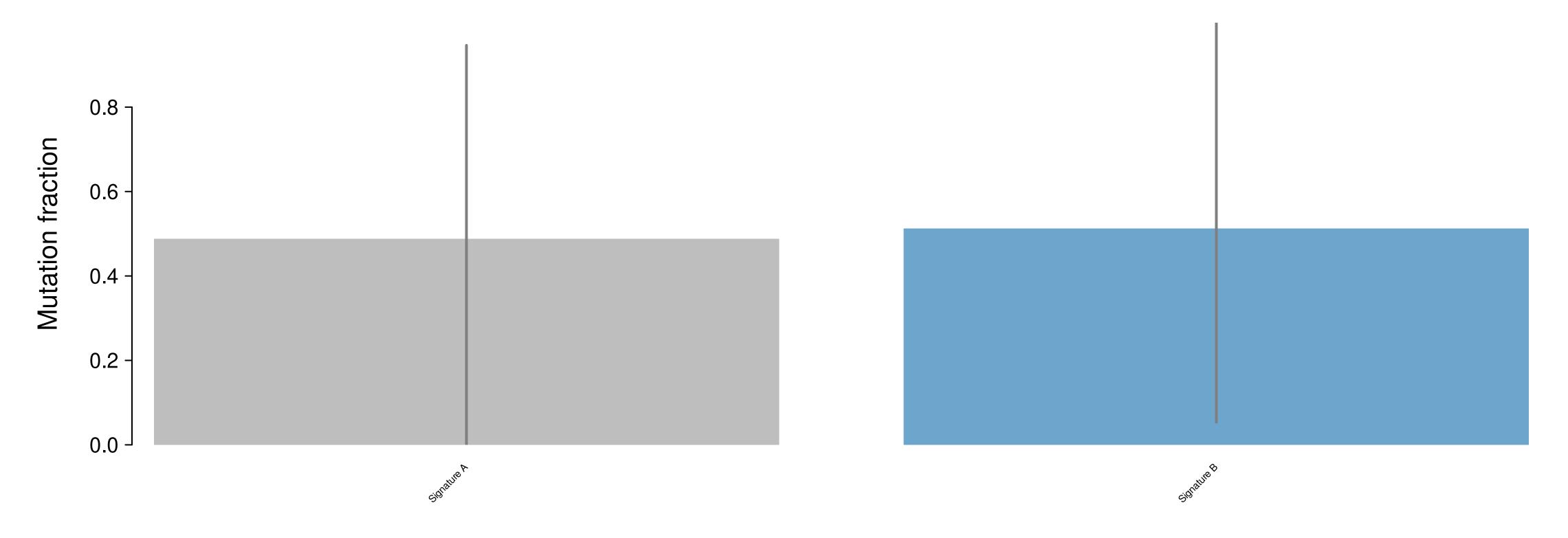
# Signature exposures in CATD0666a



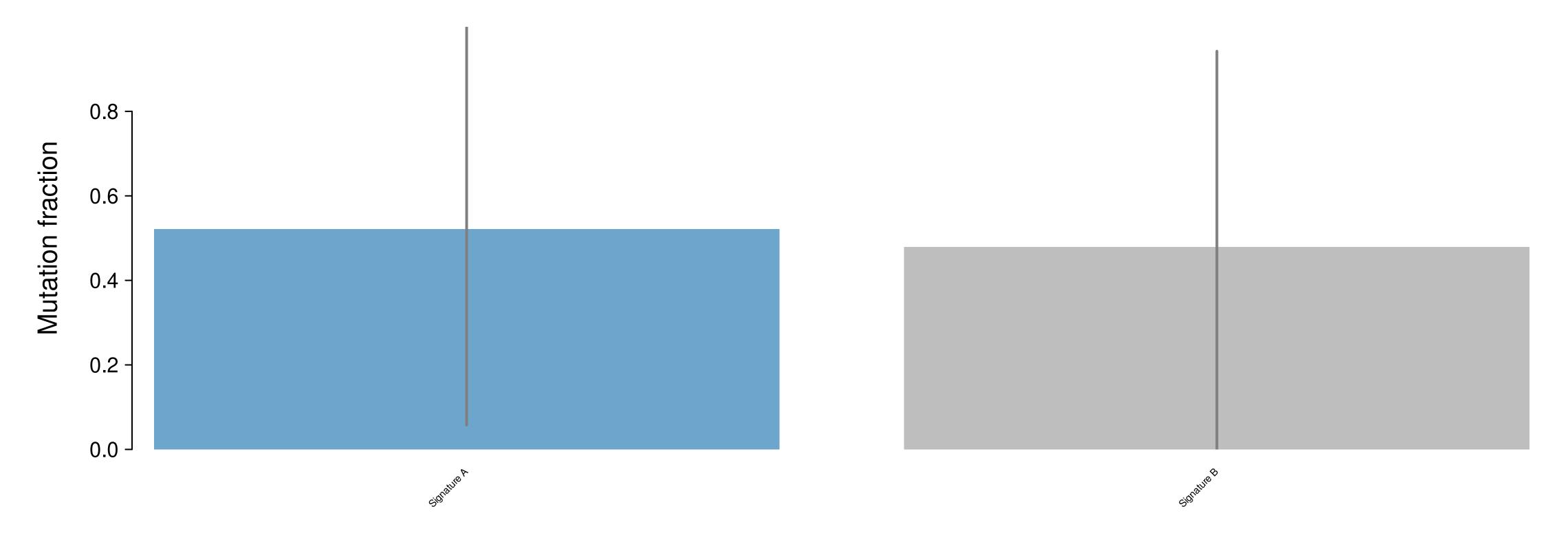
# **Signature exposures in CATD0391a**



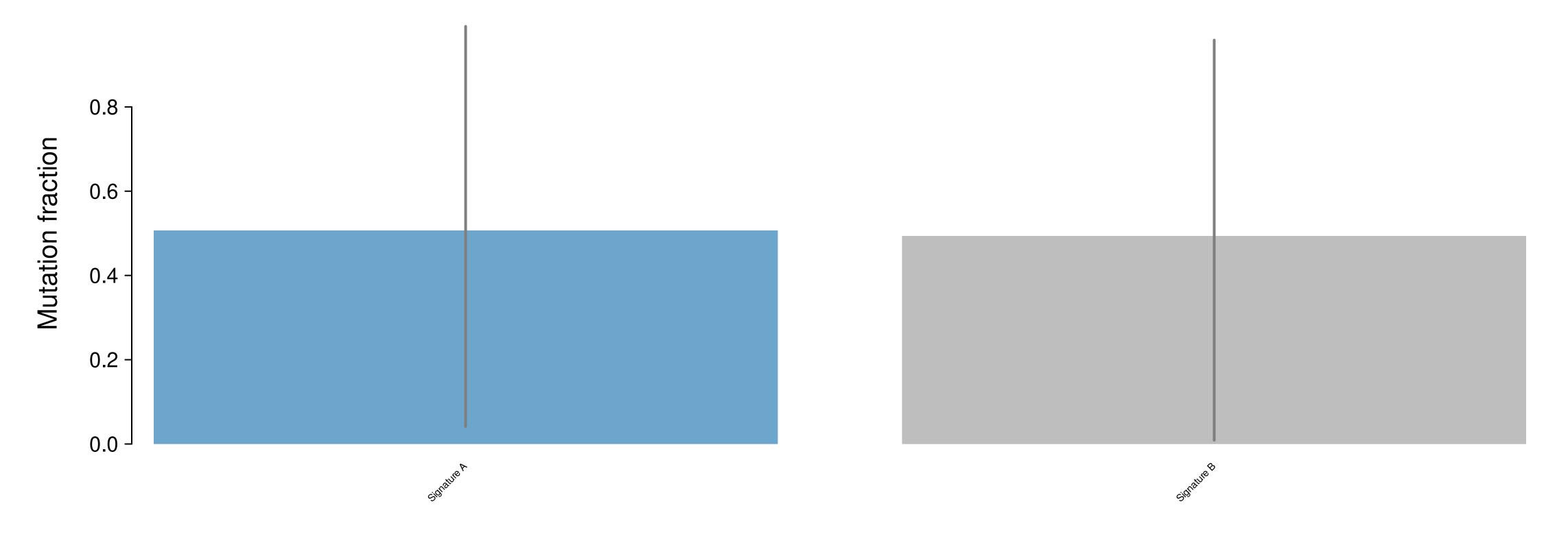
# **Signature exposures in CATD0387a**



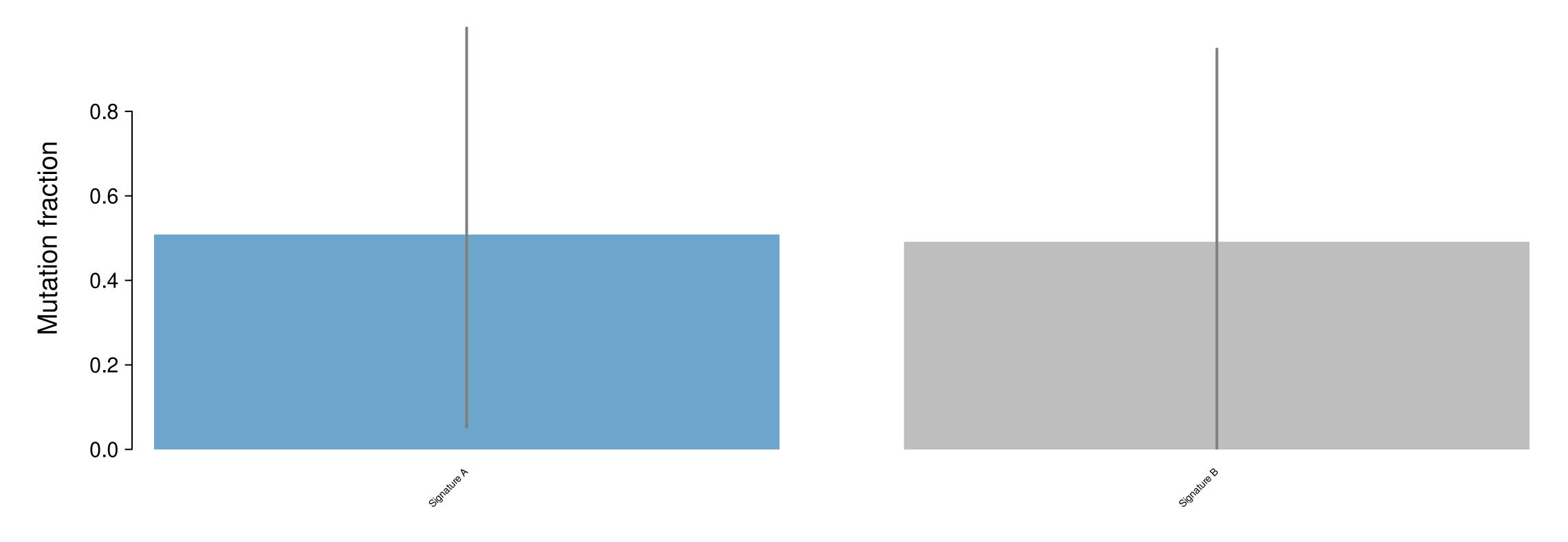
# **Signature exposures in CATD0381a**



# Signature exposures in CATD0390a



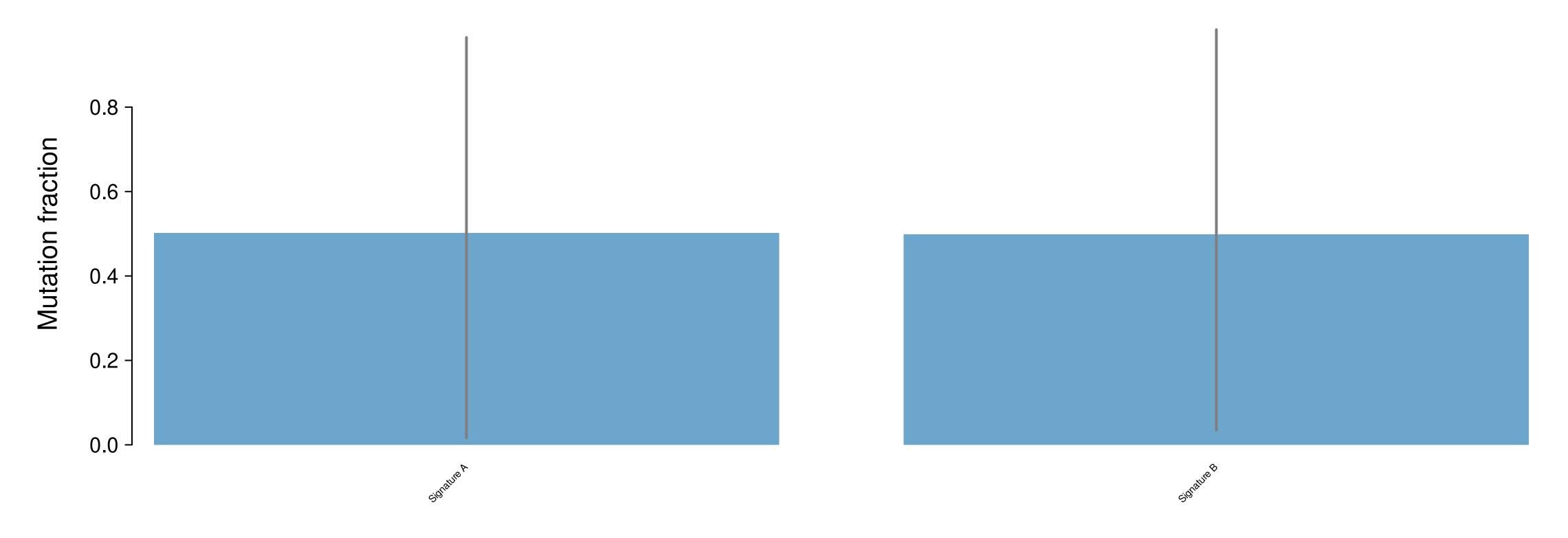
# Signature exposures in CATD0423a



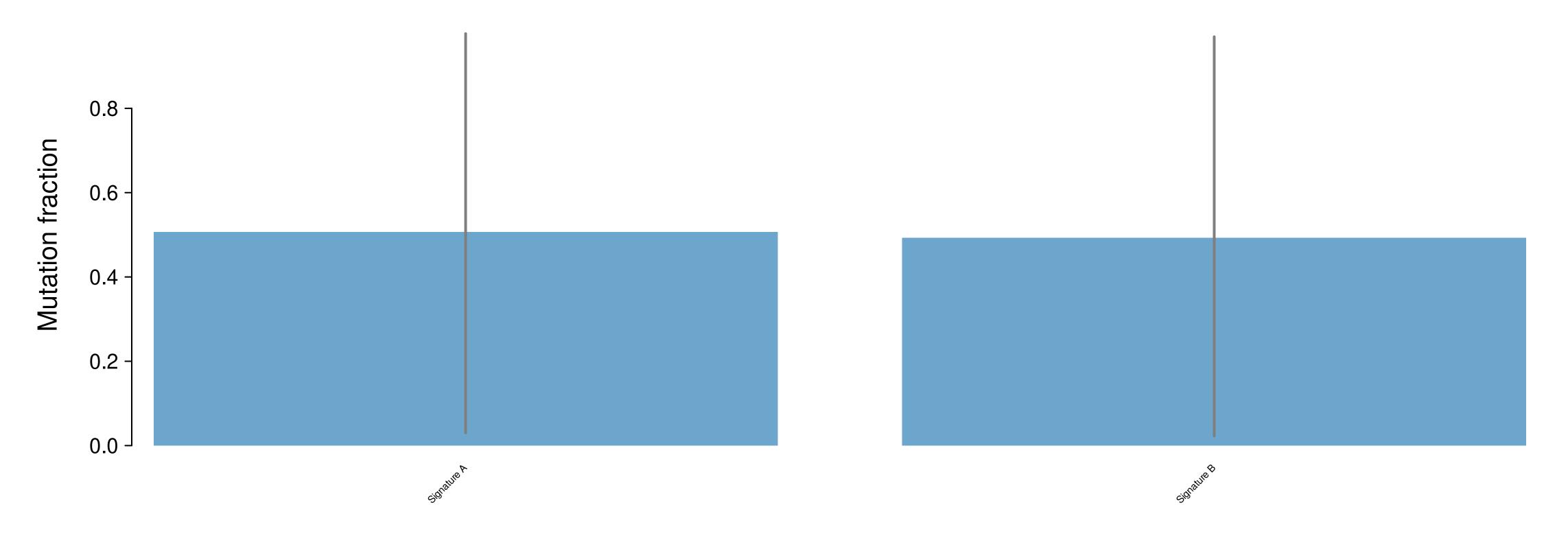
# Signature exposures in CATD0398a



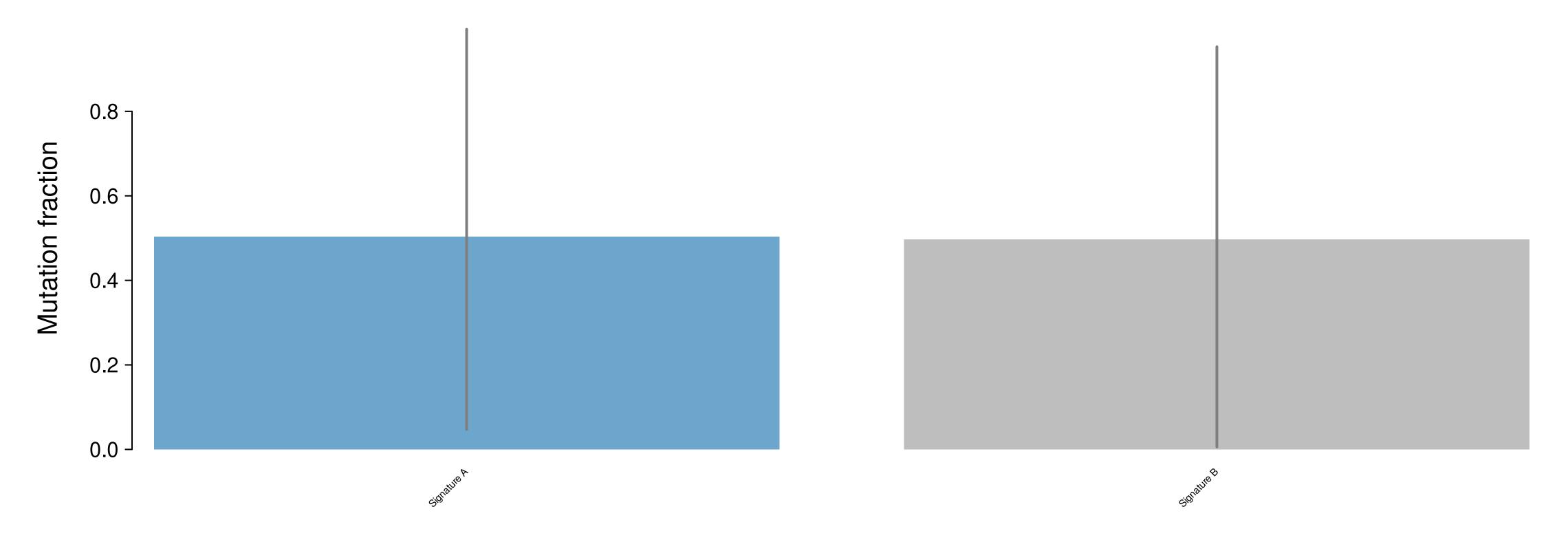
# Signature exposures in CATD0428a



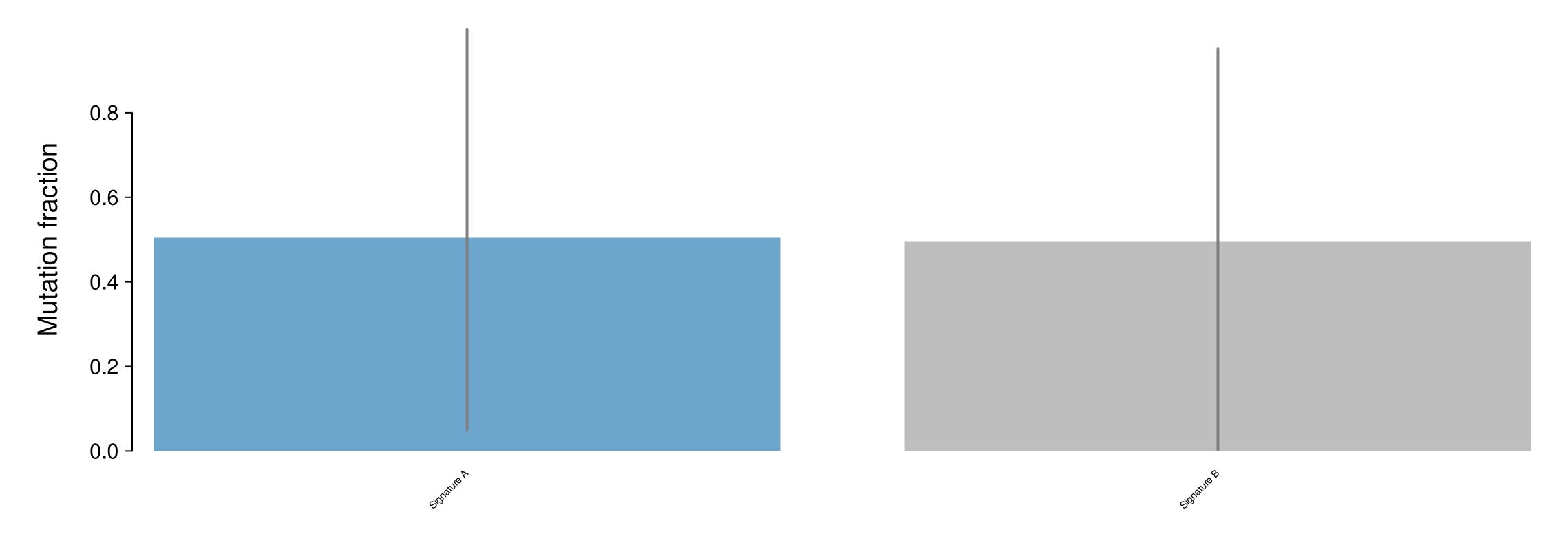
# Signature exposures in CATD0378a



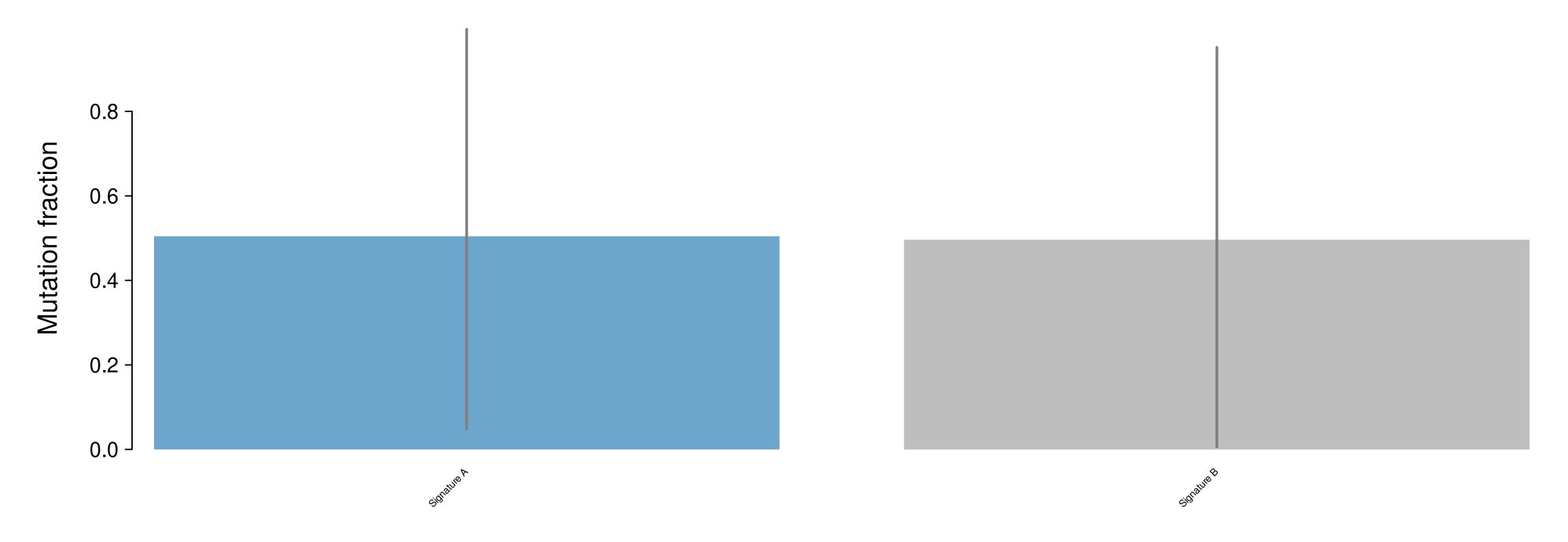
# Signature exposures in CATD0380a



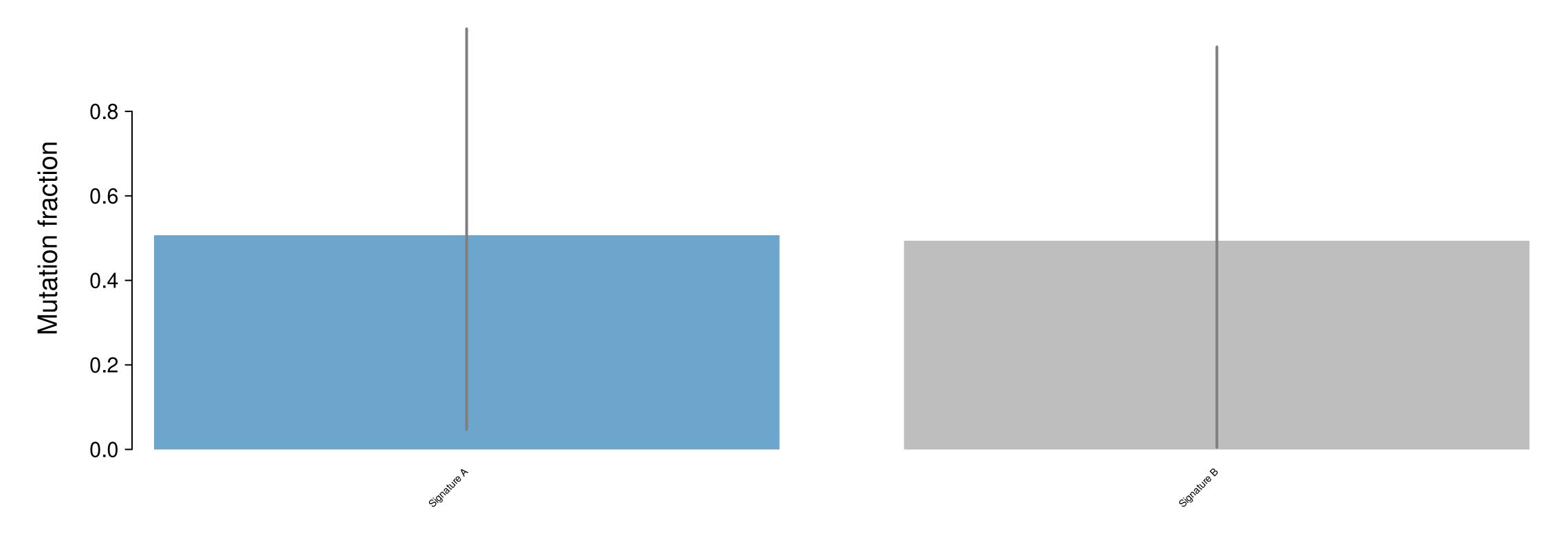
# Signature exposures in CATD0662a



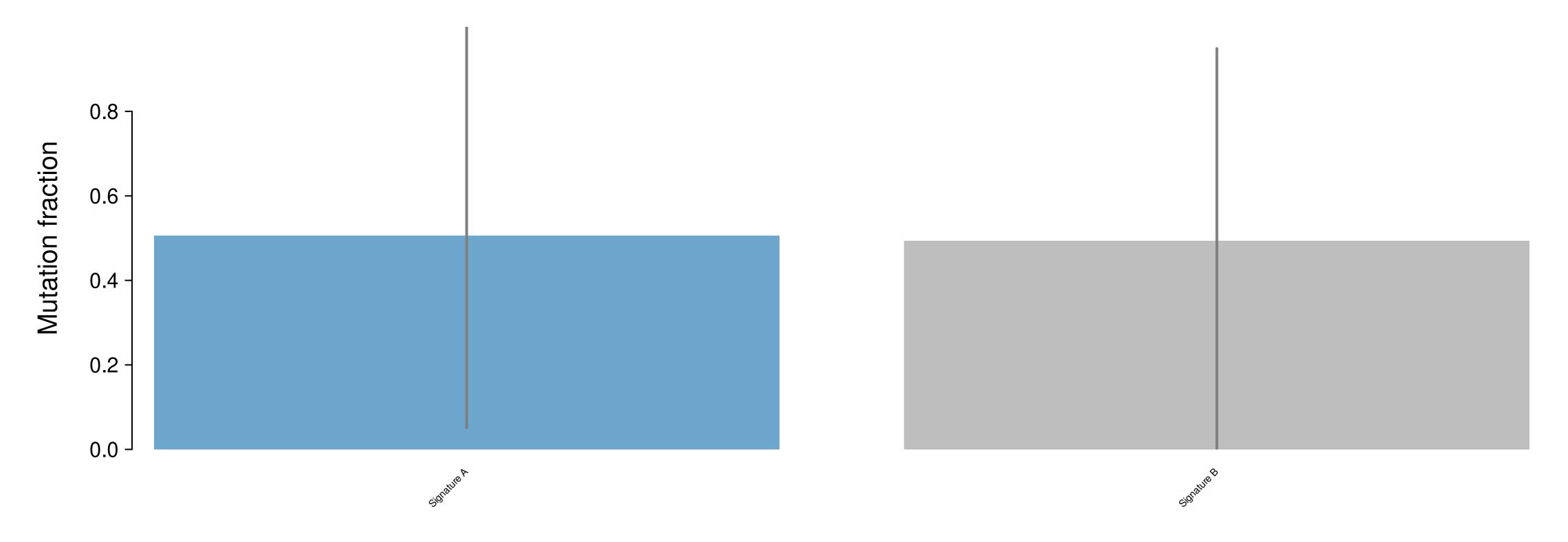
# Signature exposures in CATD0399a



# Signature exposures in CATD0659a



# Signature exposures in CATD0389a



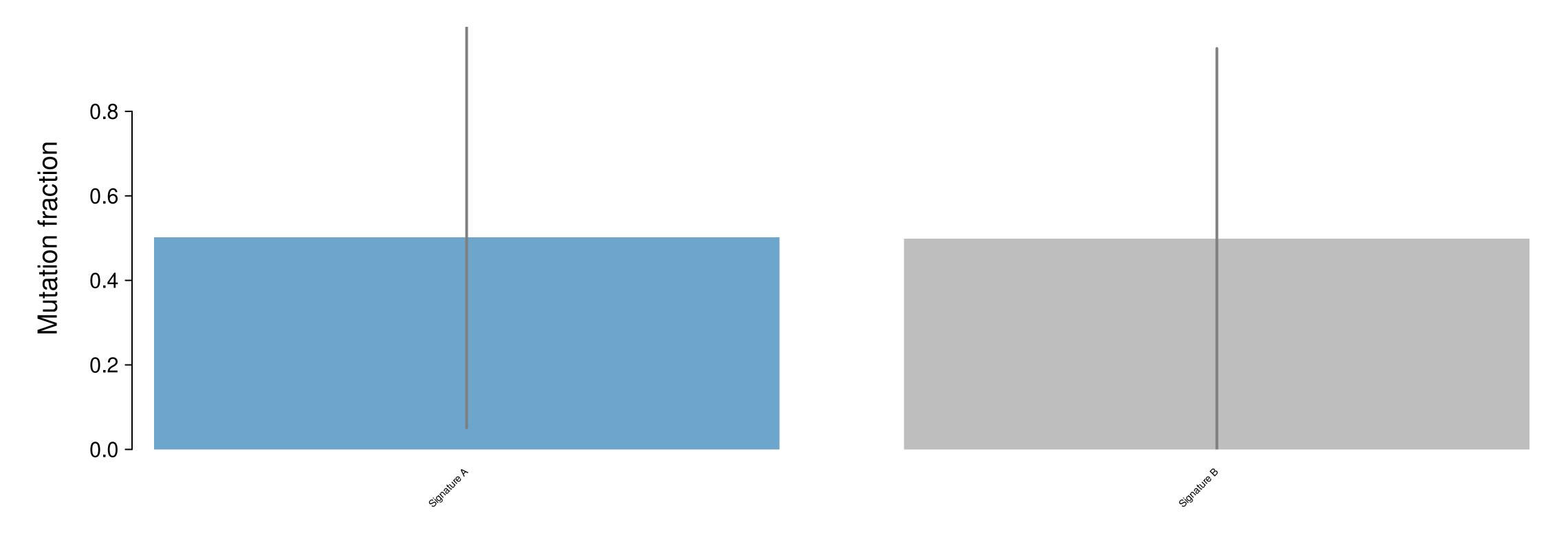
# Signature exposures in CATD0658a



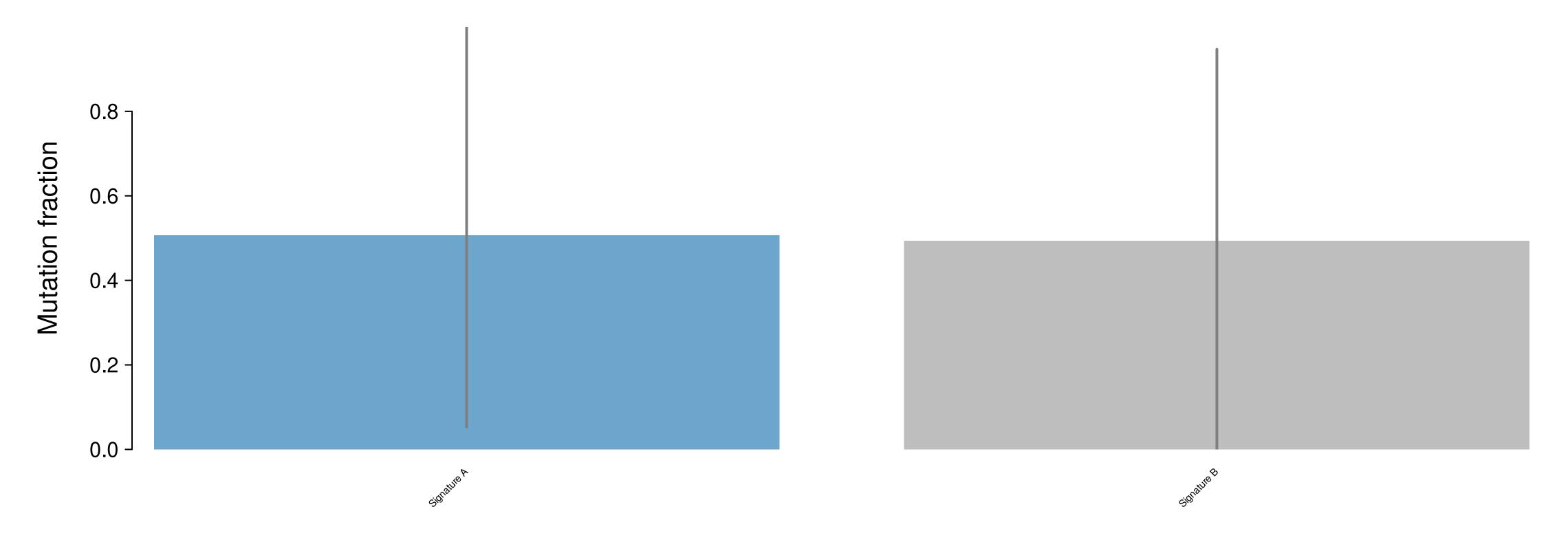
# Signature exposures in CATD0665a



# **Signature exposures in CATD0377a**



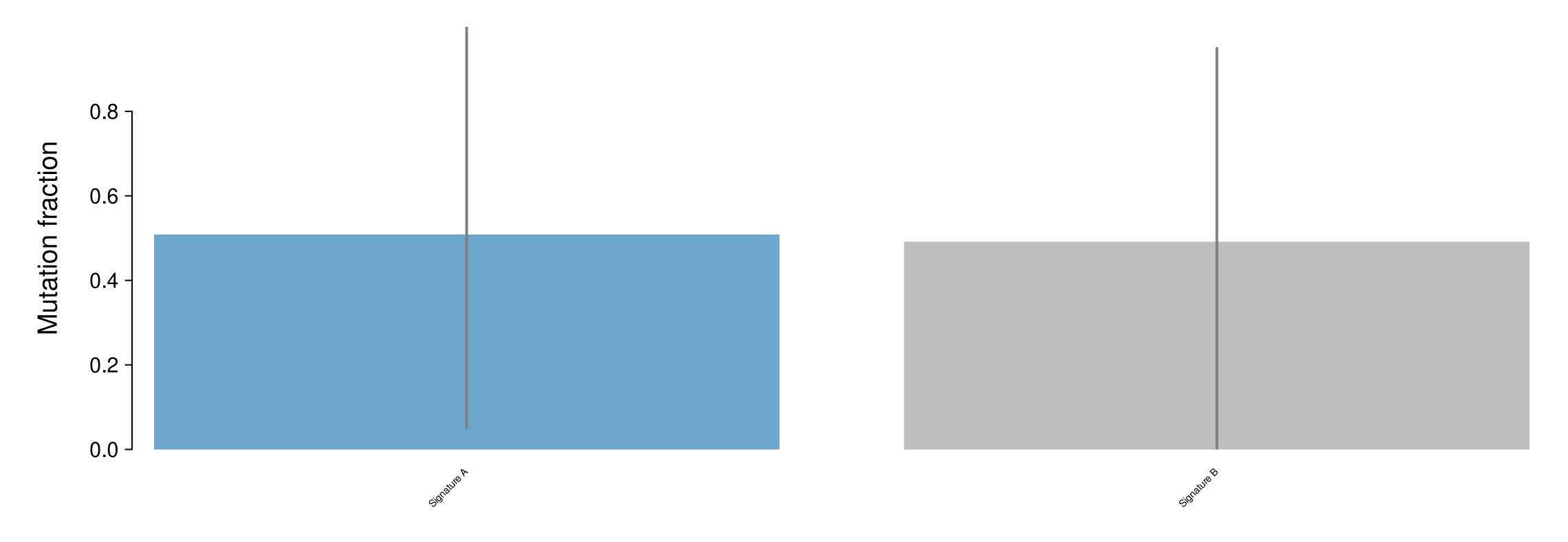
# **Signature exposures in CATD0422a**



# **Signature exposures in CATD0392a**



# **Signature exposures in CATD0661a**



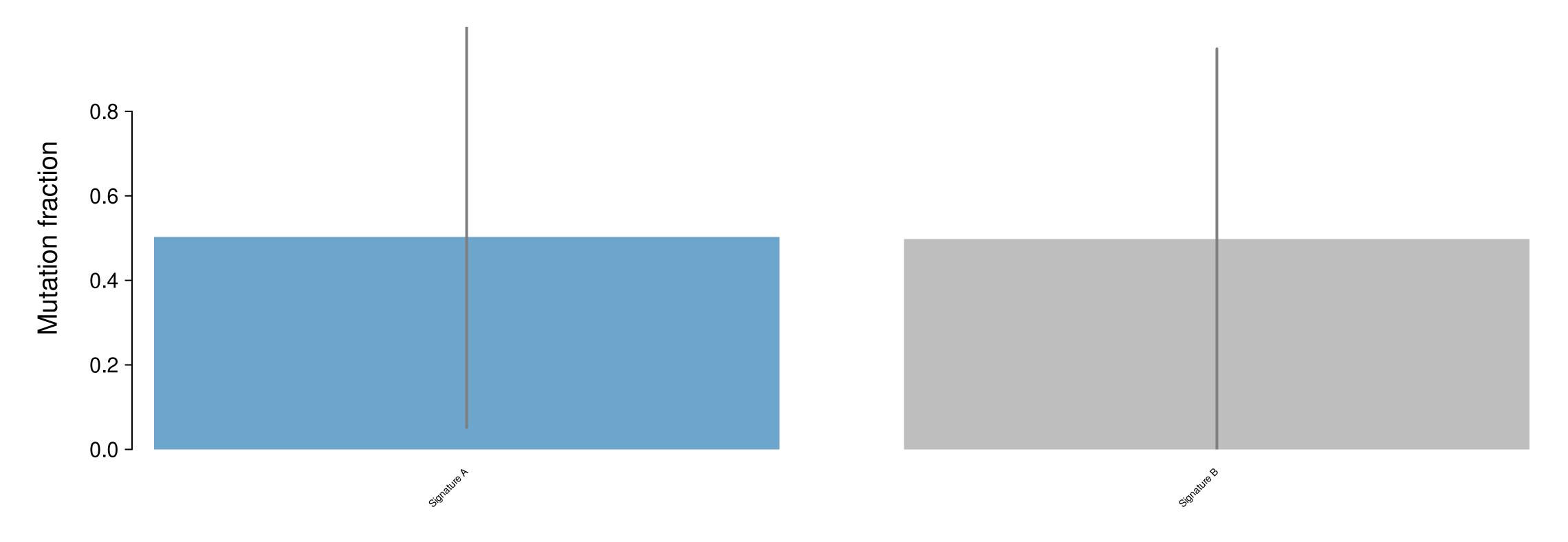
# **Signature exposures in CATD0424a**



# **Signature exposures in CATD0426a**



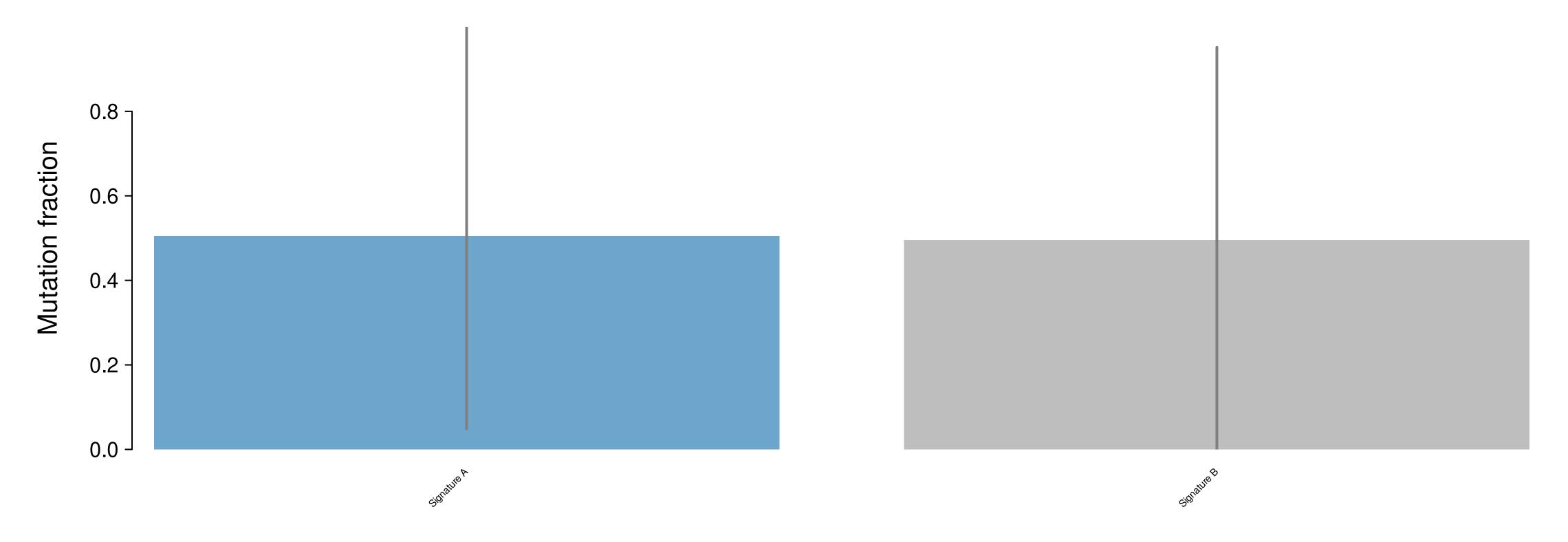
# Signature exposures in CATD0383a



# **Signature exposures in CATD0385a**



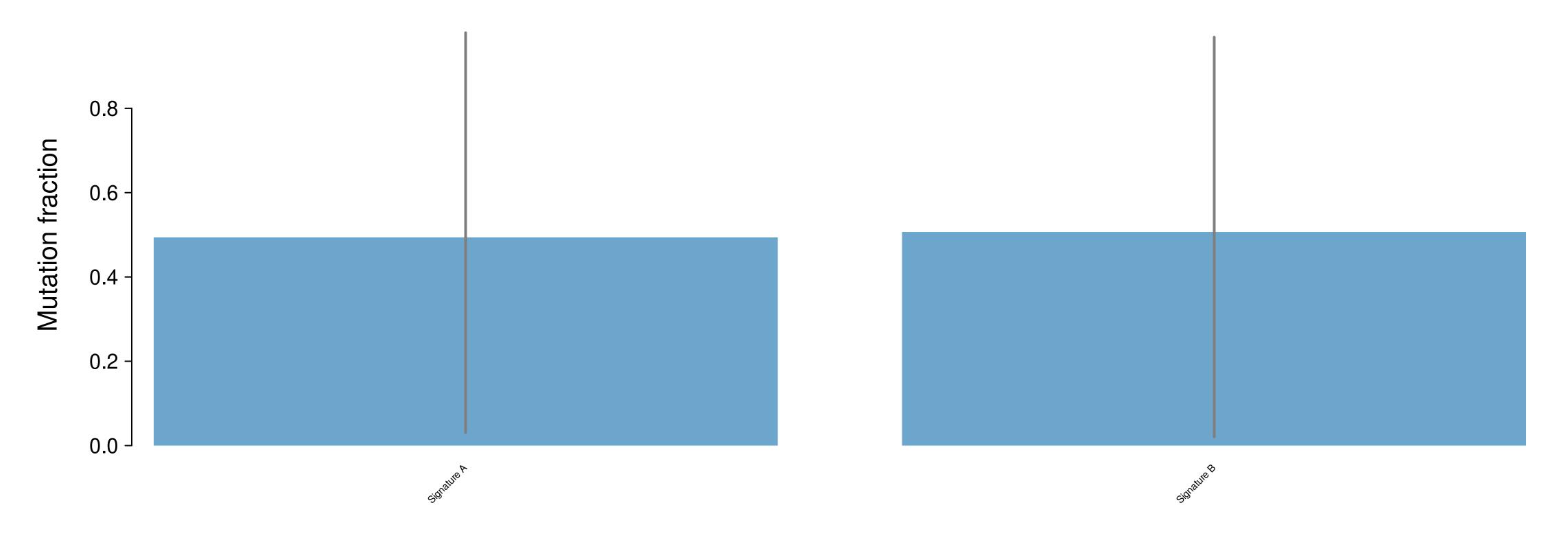
# **Signature exposures in CATD0382a**



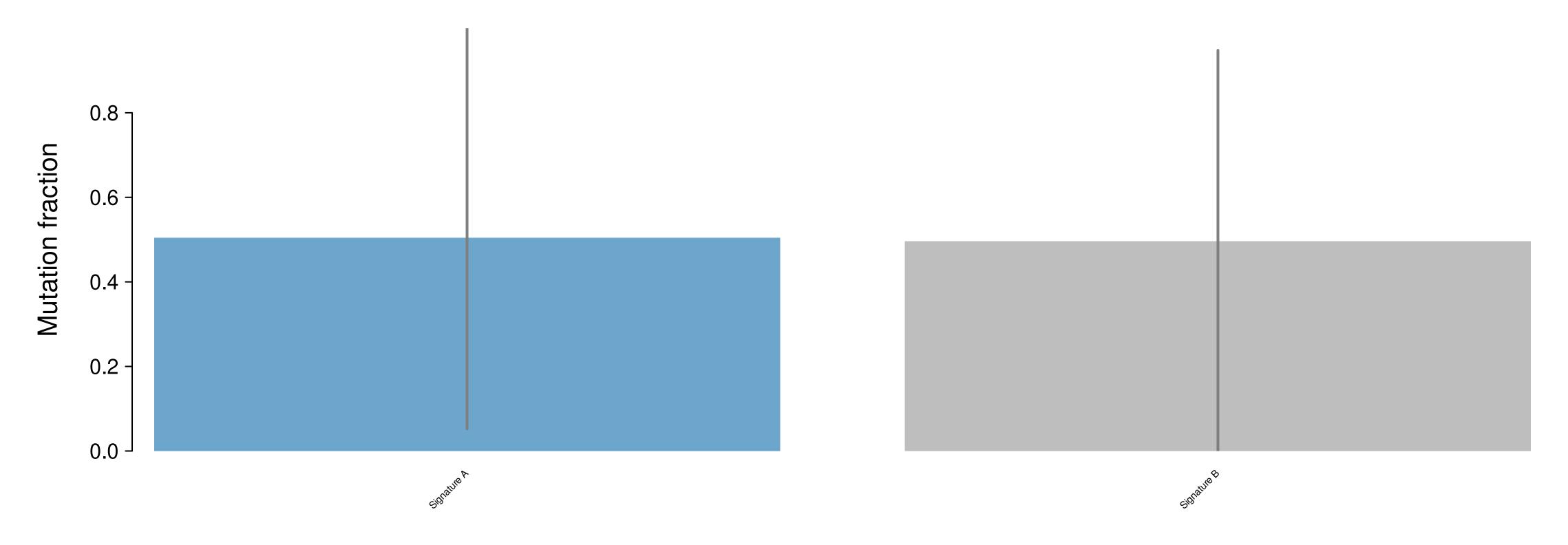
# Signature exposures in CATD0660a



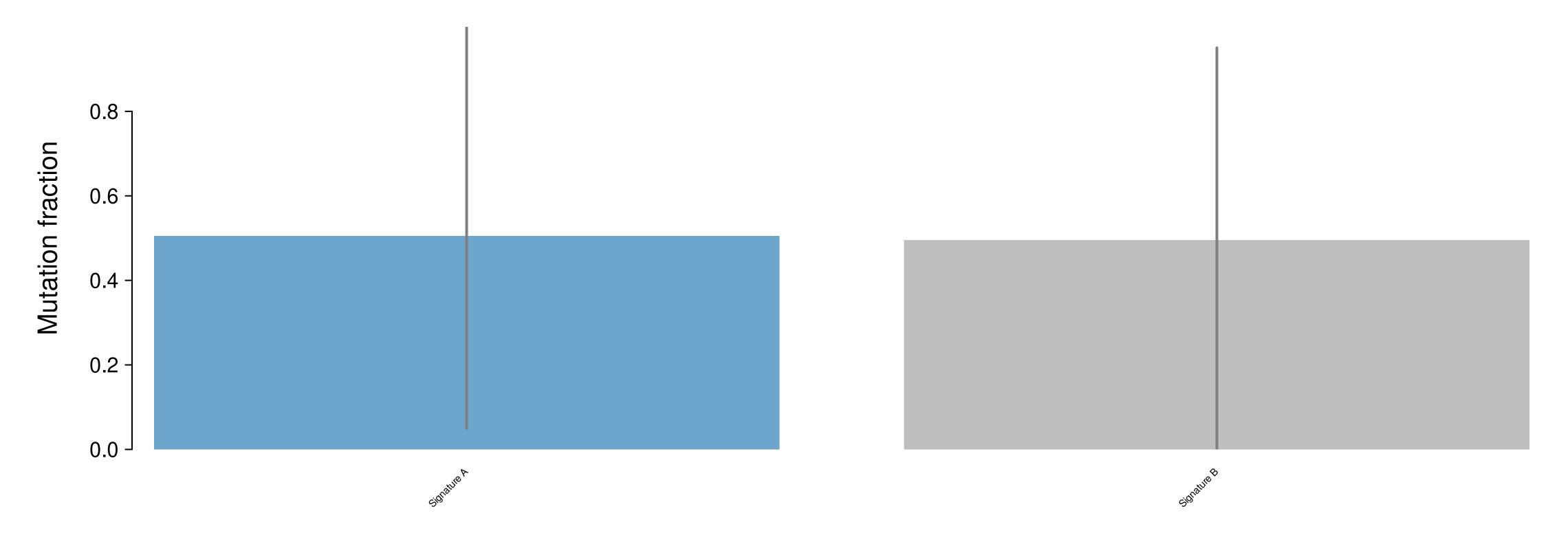
# **Signature exposures in CATD0437a**



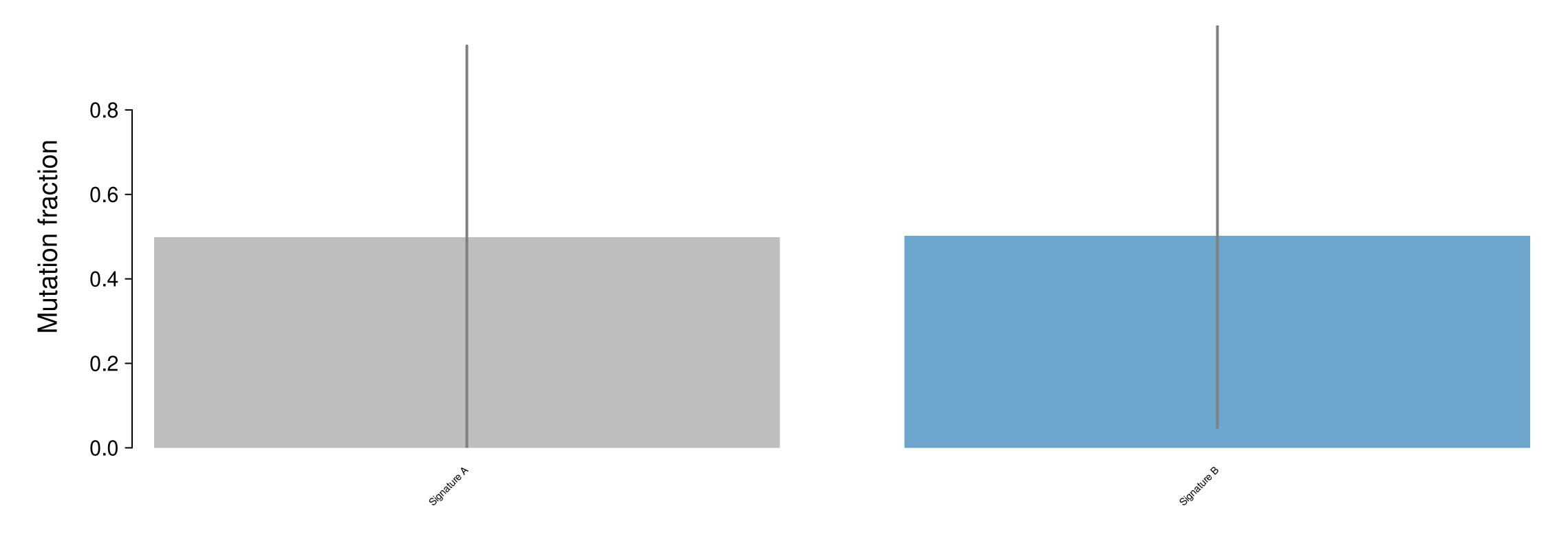
# Signature exposures in CATD0439a



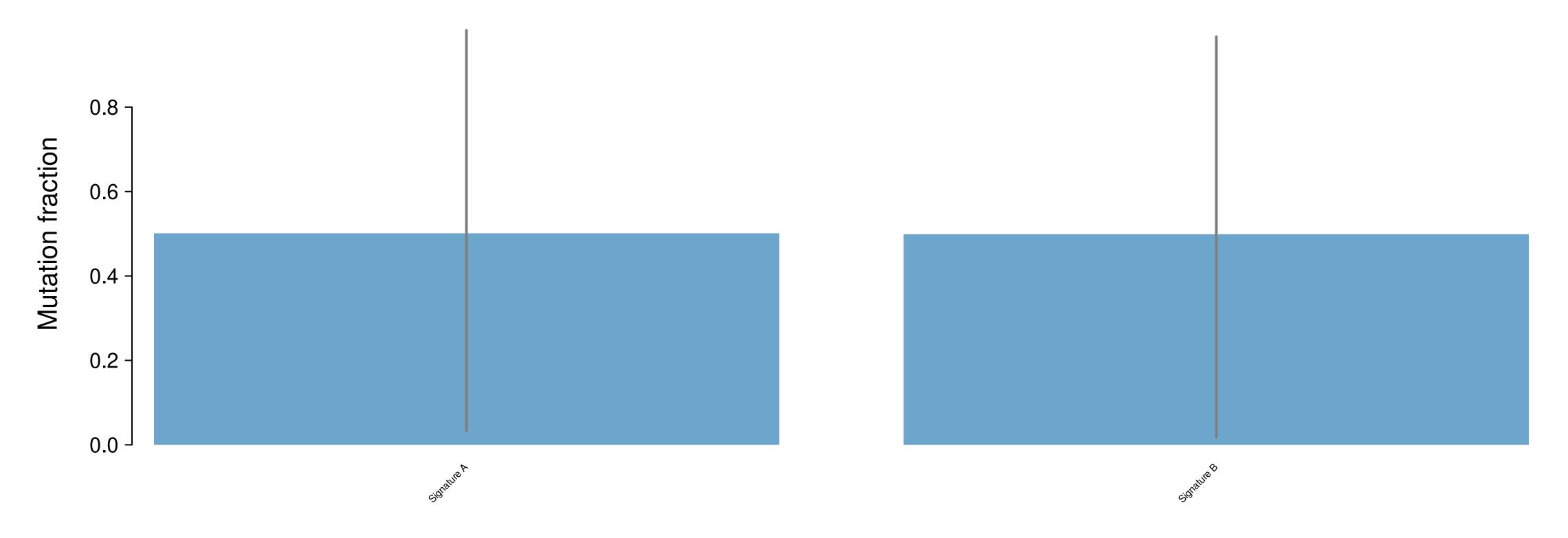
# Signature exposures in CATD0663a



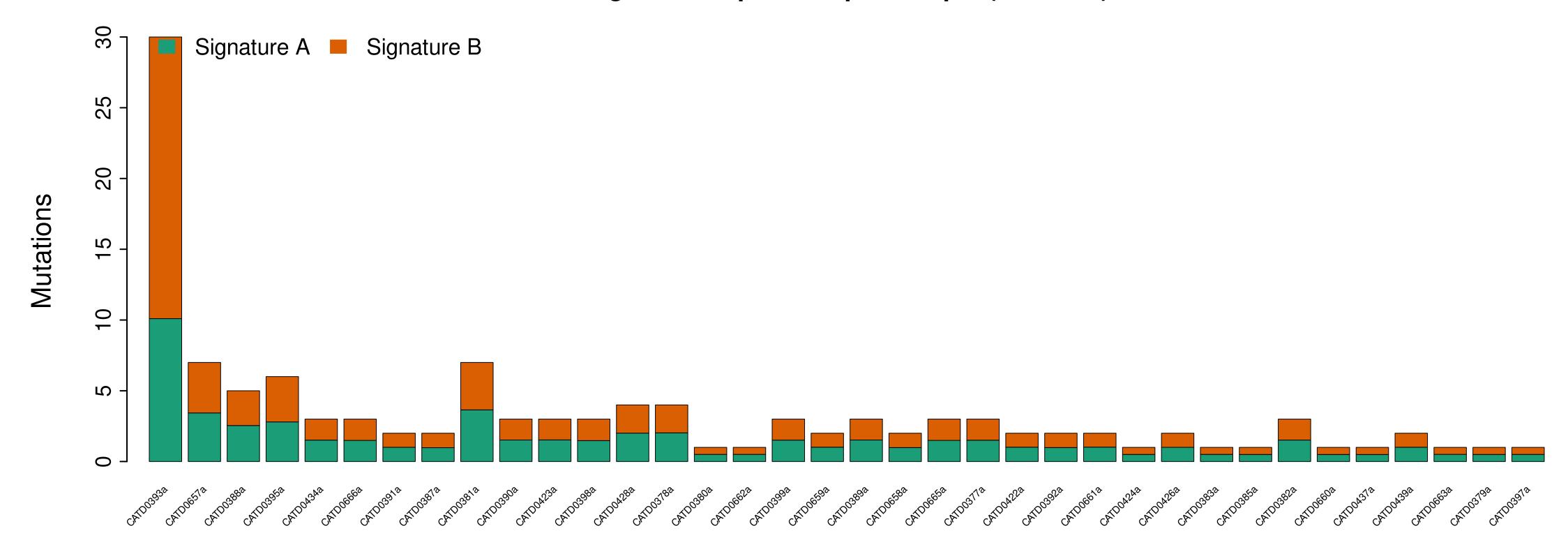
# Signature exposures in CATD0379a



# **Signature exposures in CATD0397a**



#### Signature exposures per sample (absolute)



#### Signature exposures per sample (relative)

