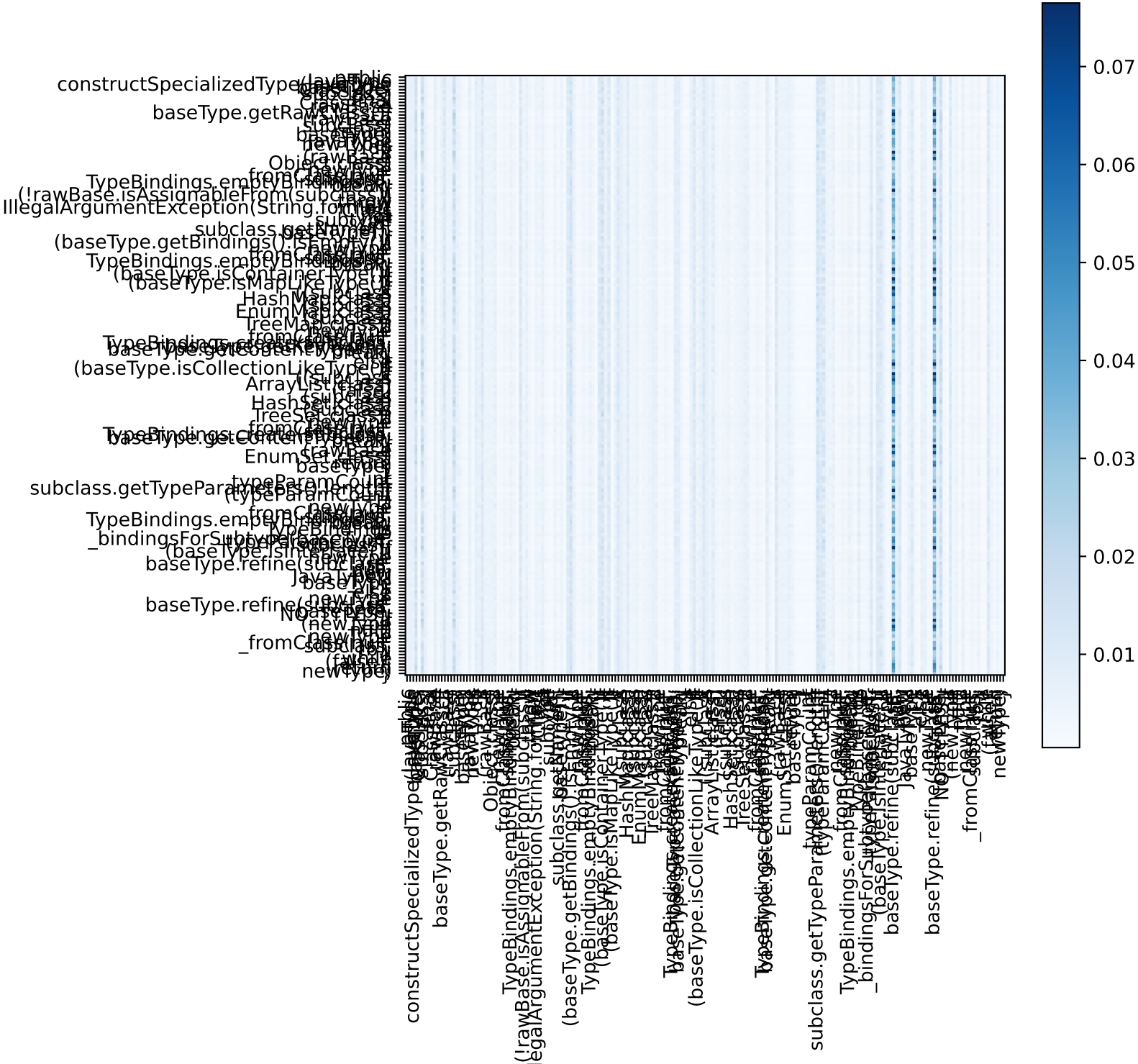
constructSpecializedType(
baseType.getRawClass()
TypeBindings.emptyBindings()
(!rawBase.isAssignableFrom(subclass))
IllegalArgumentException(String.format(
subclass.getTypeParameters()
(baseType.getBindings().isEmpty()
TypeBindings.emptyBindings()
(baseType.isContainerType()
(baseType.isMapLikeType()
HashMap.class
EnumMap.class
TreeMap.class
(baseType.isCollectionLikeType()
ArrayList.class
HashSet.class
TreeSet.class
EnumSet.class
subclass.getTypeParameters()
(typeParamCount
TypeBindings.emptyBindings()
_bindingsForSubtype(
(baseType.isInterface()
baseType.refine(subclass,
baseType.refine(subclass,
_fromClassPath(
newType)
0.07
0.06
0.05
0.04
0.03
0.02
0.01