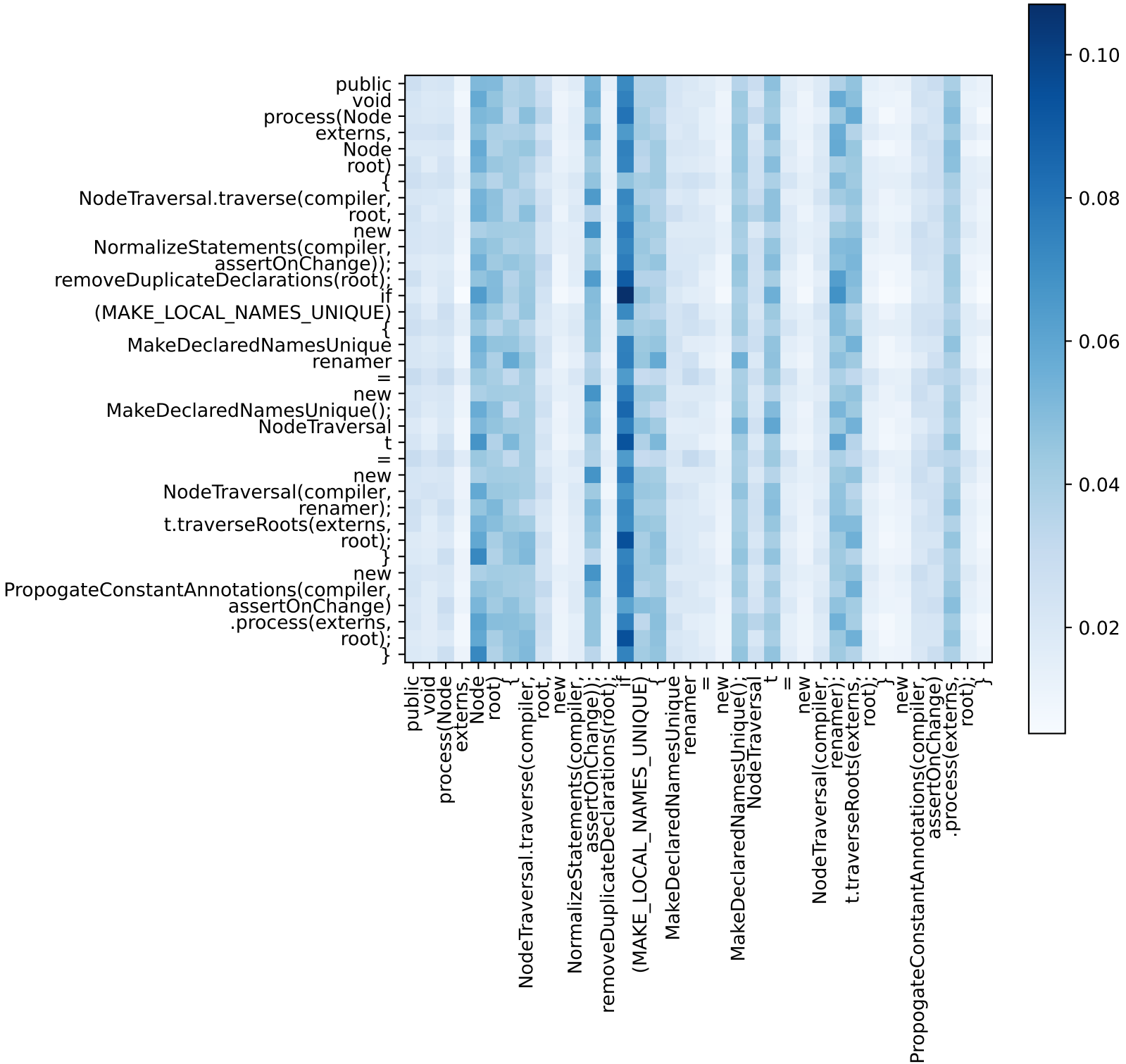
public
void
process(Node
externs,
Node
root)
{
NodeTraversal.traverse(compiler,
root,
new
NormalizeStatements(compiler,
assertOnChange));
removeDuplicateDeclarations(root);
if
(MAKE_LOCAL_NAMES_UNIQUE)
{
MakeDeclaredNamesUnique
renamer
=
new
MakeDeclaredNamesUnique();
NodeTraversal
t
=
new
NodeTraversal(compiler,
renamer);
t.traverseRoots(externs,
root);
}
new
PropogateConstantAnnotations(compiler,
assertOnChange)
.process(externs,
root);
}
0.10
0.08
0.06
0.04
0.02