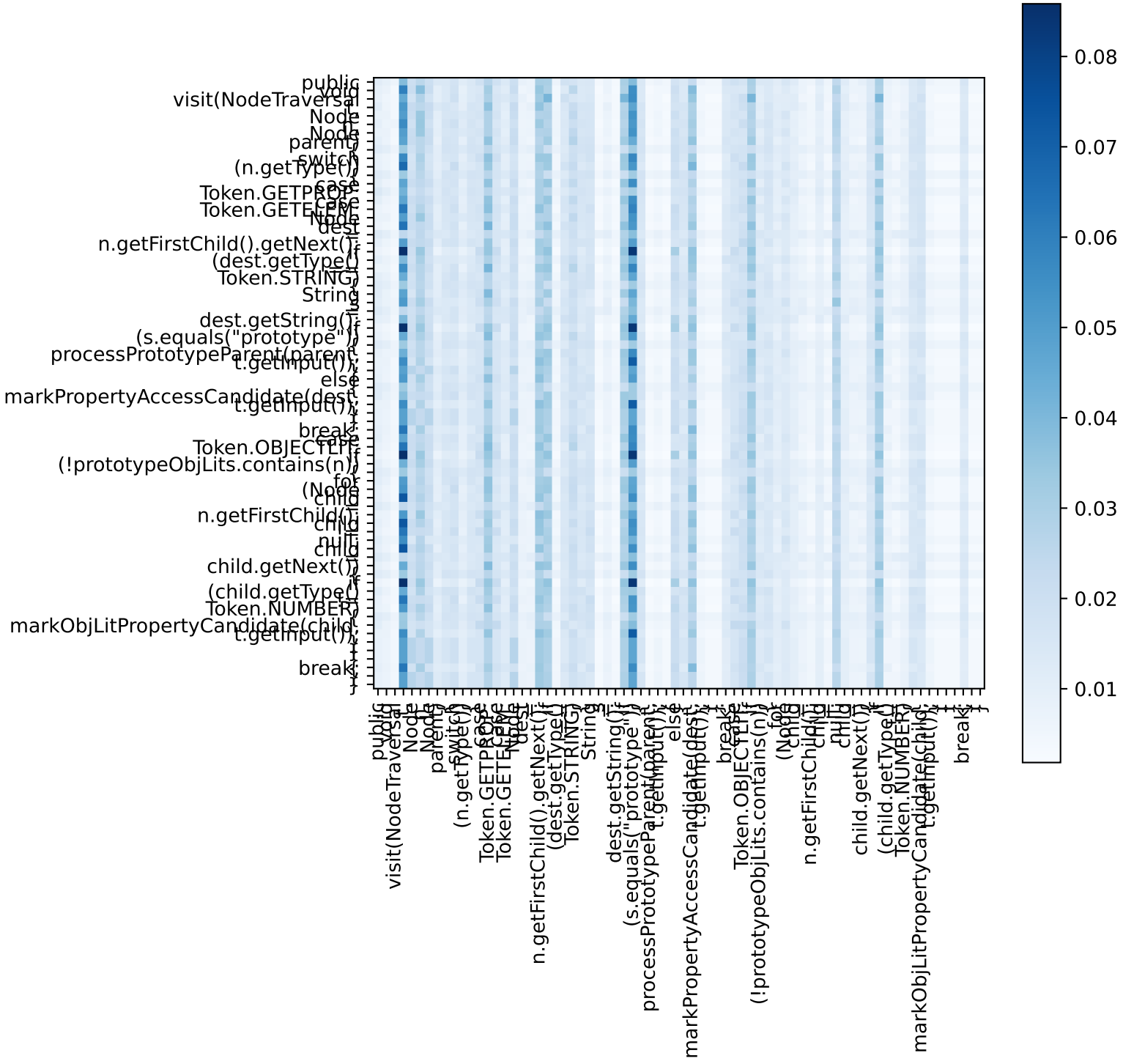
public void visit(NodeTraversal t, Node n, Node parent) {
switch (n.getType()) {
case Token.GETPROP:
case Token.GETELEM:
Node dest = n.getFirstChild().getNext();
if (dest.getType() == Token.STRING) {
String s = dest.getString();
if (s.equals("prototype")) {
processPrototypeParent(parent);
t.getInput().markPropertyAccessCandidate(dest);
} else {
t.getInput().markPropertyAccessCandidate(dest);
}
break;
case Token.OBJECTLIT:
if (!prototypeObjLits.contains(n)) {
for (Node child = n.getFirstChild(); child != null; child = child.getNext()) {
if (child.getType() == Token.NUMBER) {
t.getInput().markObjLitPropertyCandidate(child);
}
}
}
break;
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01