

Supplemental Table S2. m/z values of the multiply-charged ions used for the XIC quantification of the peptides/proteins analyzed in the study.

Protein/peptide	m/z values of multiply-charged ions used to extract ion current peaks (charge in parenthesis)
PRP-1 type 2P (P02810)	1293.9 (+12), 1194.4 (+13), 1035.3 (+15), 970.7 (+16), 913.6 (+17).
PRP-3 type 2P (P02810)	1595.5 (+7), 1396.2 (+8), 1015.7 (+11), 931.1 (+12), 859.6 (+13).
P-C peptide (P02810)	1457.9 (+3), 1093.7 (+4).
Histatin 1 (P15515)	1644.1 (+3), 1233.5 (+4).
Histatin 3 (P15516)	1355.1 (+3), 1016.6 (+4).
Histatin 5 (P15516)	1013.2 (+3), 760.1 (+4).
Histatin 6 (P15516)	1065.1 (+3), 799.1 (+4).
Cystatin S nonP (P01036)	1774.3 (+8), 1577.2 (+9), 1419.6 (+10), 1290.6 (+11), 1183.2 (+12), 1092.2 (+13), 1014.3 (+14).
Cystatin S 1P (S1)	1784.3 (+8), 1586.1 (+9), 1427.6 (+10), 1297.9 (+11), 1189.8 (+12), 1098.4 (+13), 1020.0 (+14).
Cystatin S 2P (S2)	1794.3 (+8), 1595.0 (+9), 1435.6 (+10), 1305.2 (+11), 1196.5 (+12), 1104.5 (+13), 1025.7 (+14).
Cystatin SN (P01037)	1790.0 (+8), 1591.2 (+9), 1432.2 (+10), 1302.1 (+11), 1193.7 (+12), 1101.9 (+13), 1023.3 (+14).
Cystatin SA (P09228)	1794.4 (+8), 1595.1 (+9), 1435.7 (+10), 1305.3 (+11), 1196.6 (+12), 1104.6 (+13), 1025.8 (+14).
Cystatin B dimeric form (P04080)	1864.4 (12+), 1721.1 (13+), 1598.2 (14+), 1491.8 (15+), 1398.6 (16+), 1316.4 (17+), 1243.3 (18+), 1177.9 (19+), 1119.0 (20+), 1065.8, (21+), 1017.4 (22+), 973.2 (23+).
Cystatin B glutathionylated	1915.5 (6+), 1642.0 (7+), 1436.9 (8+), 1277.3 (9+), 1149.7 (10+), 1045.3 (11+).
Cystatin C (P01034)	1668.9 (+8), 1483.6 (+9), 1335.3 (+10), 1214.0 (+11), 1112.9 (+12), 1027.4 (+13), 954.1 (+14)
Cystatin C methionine sulfoxide	1670.8 (+8), 1485.2 (+9), 1336.8 (+10), 1215.4 (+11), 1114.2 (+12), 1028.6 (+13), 955.2 (+14)
Statherin 2P (P02808)	1794.2 (+3), 1345.9 (+4), 1076.9 (+5).
P-B (P02814)	1932.0 (+3), 1449.2 (+4), 1159.6 (+5).
Thymosin β_4 (P62328)	1655.5 (+3), 1241.9 (+4), 993.8 (+5).
α -defensin 1 (P59665)	1722.1 (+2), 1148.4 (+3), 861.5 (+4).
α -defensin 2 (P59665/P59666)	1686.5 (+2), 1124.7 (+3), 843.8 (+4).
α -defensin 3 (P59666)	1744.1 (+2), 1163.0 (+3), 872.5 (+4).
S100A7 (D27) (P31151)	1422.0 (+8), 1264.1 (+9), 1137.8 (+10), 1034.4 (+11).
S100A8 (P05109)	1355.3 (+8), 1204.8 (+9), 1084.5 (+10), 986.0 (+11).

Protein/peptide	m/z values of multiply-charged ions used to extract ion current peaks (charge in parenthesis)
S100A9 short 1P (P06702)	1419.8 (+9), 1277.9 (+10), 1161.8 (+11), 1065.1 (+12), 983.3(+13).
S100A9 short 1P methionine sulfoxide	1421.6 (+9), 1279.5 (+10), 1163.3 (+11), 1066.4 (+12), 984.5 (+13).
S100A9 short	1410.9 (+9), 1269.9 (+10), 1154.6 (+11), 1058.4 (+12), 977.1 (+13).
S100A9 short methionine sulfoxide	1412.7 (+9), 1271.5 (+10), 1156.0 (+11), 1059.8 (+12), 978.3 (+13).
S100A9 long glutathionylated	1346.8 (+10), 1224.5 (+11), 1122.5 (+12), 1036.2 (+13), 962.3 (+14).
S100A12 (P80511)	1306.5 (+8), 1161.4 (+9), 1045.4 (+10), 950.4 (+11).