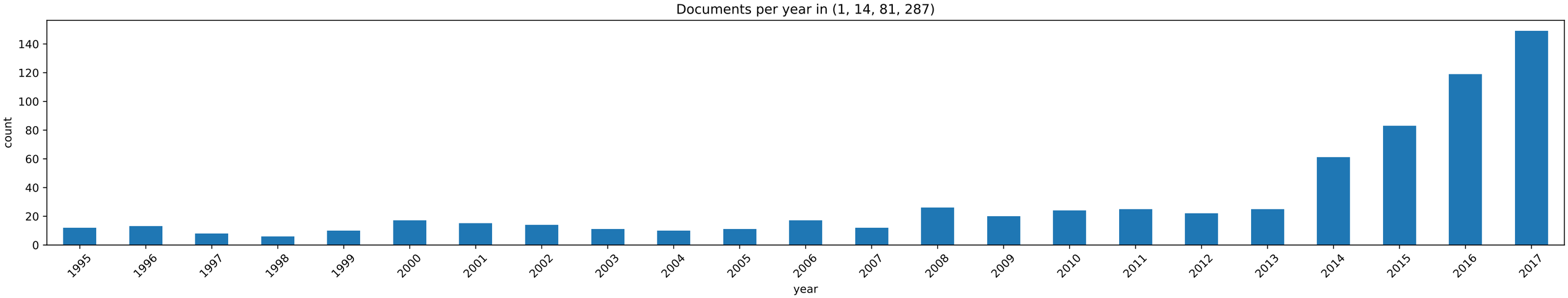
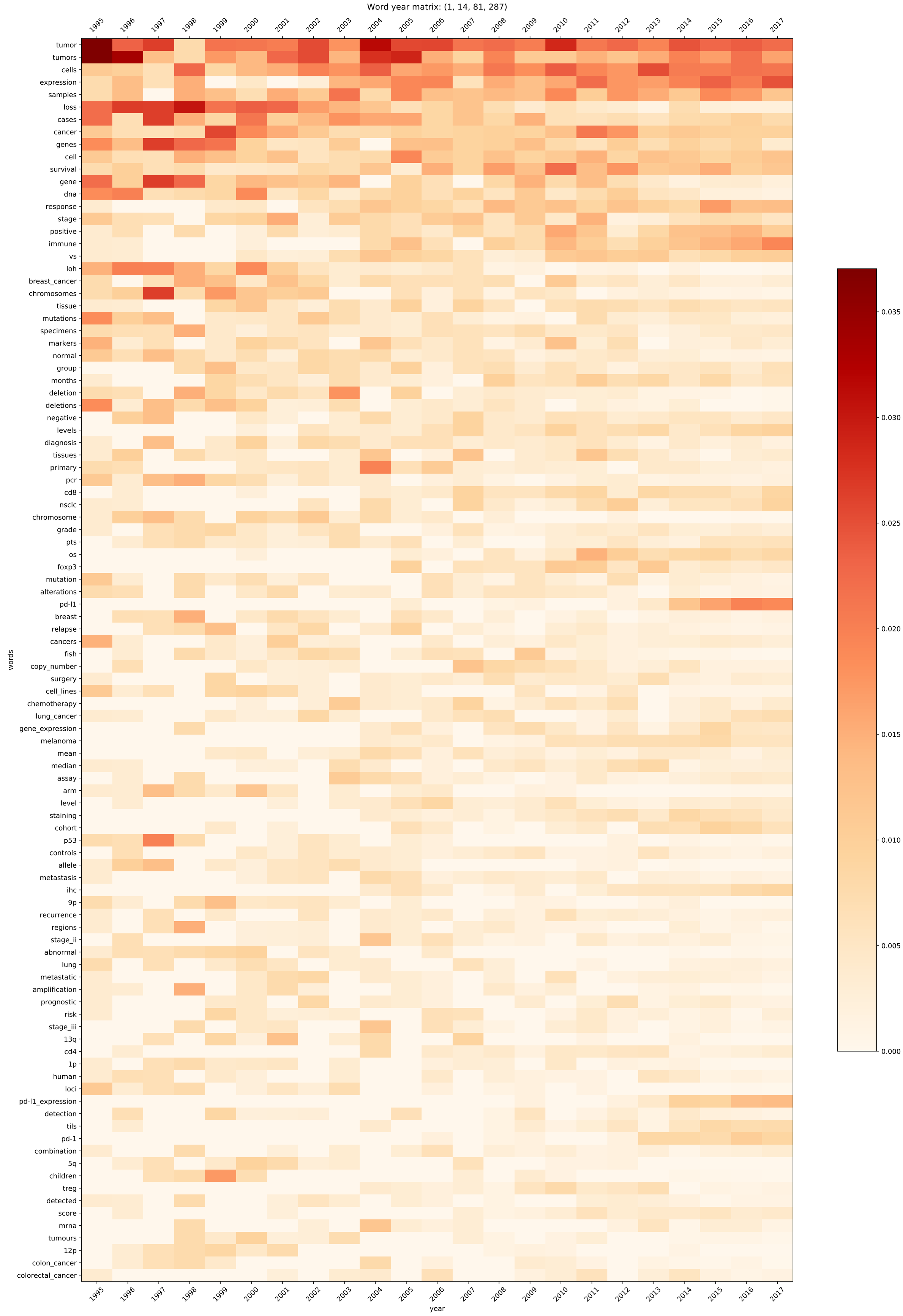

Documents per year in (1, 14, 81, 287)
count
0
20
40
60
80
100
120
140
1995
1996
1997
1998
1999
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
year


Word year matrix: (1, 14, 81, 287)
1995
1996
1997
1998
1999
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
tumor
tumors
cells
expression
samples
loss
cases
cancer
genes
cell
survival
gene
dna
response
stage
positive
immune
vs
loh
breast_cancer
chromosomes
tissue
mutations
specimens
markers
normal
group
months
deletion
deletions
negative
levels
diagnosis
tissues
primary
pcr
cd8
nsclc
chromosome
grade
pts
os
foxp3
mutation
alterations
pd-l1
breast
relapse
cancers
fish
copy_number
surgery
cell_lines
chemotherapy
lung_cancer
gene_expression
melanoma
mean
median
assay
arm
level
staining
cohort
p53
controls
allele
metastasis
ihc
9p
recurrence
regions
stage_ii
abnormal
lung
metastatic
amplification
prognostic
risk
stage_iii
13q
cd4
1p
human
loci
pd-l1_expression
detection
tils
pd-1
combination
5q
children
treg
detected
score
mrna
tumours
12p
colon_cancer
colorectal_cancer
words
year
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000