Portfolios of German financial Table 3.1 intermediaries in the scenario analyses

As at Q4 2020

Loan portfolios

Matric

Banks

19

67

51

5 to 7

**Funds** 

2,206

2,027

92

19

12

15

53

22

23

36

126

Insurers1

1,853

1,800

97

13

30

9

8

27

31

26

9

32

Banks

1,474

1,418

96

6

28

3

45

150

52

3

33

117

14

1 Unit-linked products are not taken into account in the analysis because policyholders typically bear the investment risk with such products. Insurers' holdings of German investment fund shares are assigned to the asset class of the securities held by the funds. The fund shares category itself only includes the portion for which this is not possible (e.g. foreign investment

Metric	Banks
Total in € billion	4,789
Loan portfolios included in the scenario	2,452

of which: Percentage share of loans

issued to transition-sensitive sectors
Ratio of share of loans issued to

transition-sensitive sectors to the share in value added of these sectors Stressed portfolio as a percentage share

Remaining term to maturity of loans in

the stressed portfolio, in years

Securities portfolios

Securities portfolios included in the

of the securities portfolios of the respective financial sector Remaining term to maturity of non-

scenario analyses (stressed portfolio),

Stressed portfolio as a percentage share

financial bonds in the stressed portfolio,

of which: Share attributable to

transition-sensitive sectors to the share in value added of these sectors

Stocks and participating interests

of which: Share attributable to

transition-sensitive sectors to the share in value added of these sectors

transition-sensitive sectors

Ratio of share attributable to

Investment fund shares

fund shares).

Deutsche Bundesbank

transition-sensitive sectors

Ratio of share attributable to

Stressed portfolio by asset class, percentage shares

of total loan portfolios

Metric

Total in € billion

in € billion

in years

Government bonds

Non-financial bonds

Financial bonds