Internet Appendix to "Financial Flexibility, Bank Capital Flows, and Asset Prices"*

A. A Section

Add lots of interesting additional material (proofs, etc.) that you didn't have space to include in the main paper. Here's a sample equation:

$$E = mc^2. \tag{IA.1}$$

The Internet Appendix has its own equation numbering scheme, so there is a separate LaTeX style file, `jfIA.sty`, specifically for the JF Internet Appendix.

Note that Equation (IA.1) is quite similar to Equation (A1) in Appendix A of the main paper. These references were created using the `xr` package, which allows you to refer to equations, etc., using the same labels as in the main paper (i.e., *without* having to enter the numbers manually).

REFERENCES

Acemoglu, Daron, and Fabrizion Zilibotti, 1997, Was Prometheus unbound by chance? Risk, diversification, and growth, *Journal of Political Economy* 105, 709–751.

Allen, Franklin, and Douglas Gale, 1997, Financial markets, intermediaries, and intertemporal smoothing, *Journal of Political Economy* 105, 523–546.

*Citation format: Richard Stanton, [year], Internet Appendix to "A Sample JF Paper," *Journal of Finance* [vol #], [pages], http://www.afajof.org/supplements.asp. Please note: Wiley-Blackwell is not responsible for the content or functionality of any supporting information supplied by the authors. Any queries (other than missing material) should be directed to the authors of the article.

RS: Update when we get proofs, omitting square brackets.