

European banking regulation: When there's strength in union

By [Céline Antonin](#), [Sandrine Levasseur](#) and [Vincent Touzé](#)

At a time when America, under the impulse of its new president Donald Trump, is preparing to put an end to the banking regulation adopted in 2010 by the Obama administration [\[1\]](#), Europe is entering a third year of the Banking Union (Antonin et al., 2017) and is readying to introduce new prudential regulations.

What is the Banking Union?

Since November 2014, the Banking Union has established a unified framework that generally aims to strengthen the financial stability of the euro zone [\[2\]](#). It has three specific objectives:

- To guarantee the robustness and resilience of the banks;
- To avoid the need to use public funds to bail out failing banks;
- To harmonize regulations and ensure better regulation and public supervision.

This Union is the culmination of lengthy efforts at regulatory coordination following the establishment of the free movement of capital in Article 67 of the Treaty of Rome (1957): “During the transitional period and to the extent necessary to ensure the proper functioning of the common market, Member States shall progressively abolish between themselves all restrictions on the movement of capital belonging to persons resident in Member States and any discrimination based on the nationality or the place of residence of the parties or on the place where such capital is invested.”

The Banking Union was born out of the crisis. While the Single European Act of 1986 and the 1988 EU Directive allowed the free movement of capital to take effect in 1990, the financial crisis of 2008 revealed a weakness in Europe's lack of coordination in the banking sphere.

Indeed, the lessons of the financial crisis are threefold:

- A poorly regulated banking and financial system (the American case) can be dangerous for the proper functioning of the real economy, in the country but also beyond;
- Regulation and supervision that is limited to a national perspective (the case of European countries) is not effective in a context where capital movements are globalized and numerous financial transactions are conducted outside a country's borders;
- The banking and sovereign debt crises are linked (Antonin and Touzé, 2013b): on the one hand, bailing out banks by using public funds increases the public deficit, which weakens the State, while the problematic sustainability of the public debt weakens the banks that hold these debt securities in their own funds.

The Banking Union provides a legal and institutional framework for the European banking sector, based on three pillars:

(1) The European Central Bank (ECB) is the sole supervisor of the major banking groups;

(2) A centralized system for the regulation of bank failures includes a common bailout fund (the Single Resolution Fund) and prohibits the use of national public funding;

(3) By 2024, and subject to the definitive agreement of all the members of the Banking Union, a common fund must ensure that bank deposits held by European households are guaranteed for up to 100,000 euros, with deposits guaranteed by each State from 2010.

The Banking Union is not fully completed. The adoption of the third pillar is lagging behind due to the difficulties being experienced by the banks in Greece and Italy, which have not been entirely resolved due to the continuing risk of default on existing loans. The European deposit guarantee “will have to wait until sufficient progress has been made to reduce and harmonize banking risks” (Antonin et al., 2017).

Towards stronger regulation and greater financial stability

The Banking Union has come into existence alongside the new Basel III prudential regulations that have been adopted by all Europe’s banks since 2014 following a European directive and regulation. The Basel III regulations require banks to maintain a higher level of capital and liquidity by 2019.

The establishment of the Banking Union coupled with the ECB’s highly accommodative monetary policy has helped to put an end to the crises in sovereign debt and the European banking sector. The ECB’s massive asset purchase programme is helping to improve the balance sheet structure of indebted sectors, which is reducing the risk of a bank default. Today, the Member States, business and households are borrowing at historically low interest rates.

The establishment of a stable, efficient European banking and financial space requires further steps to regulate both a unified European capital market and the banks’ financial activities (Antonin et al., 2014).

The main objective of a union of the capital markets is to provide a common regulatory framework to facilitate the financing of European companies by the markets and to channel the abundant savings in the euro area towards long-term investments. This would allow for a more coherent and potentially more demanding level of regulation of the issue of financial securities (equities, bonds, securitization operations).

The Banking Union could also be strengthened by drawing on the 2014 Barnier proposal for a high level of separation of deposit and speculative activities. The ECB's unique supervisory role (pillar 1) enables it to ensure that speculative activities don't disrupt normal business. This supervisory role could be extended to embrace all financial activities, including the infamous credit system of "shadow banking" that parallels conventional lending. The separation of activities also strengthens the credibility of the common bail-out funds (pillar 2) and guarantee funds (pillar 3). Indeed, it is becoming more difficult for banks to be too big, which reduces the risk of bankruptcies that are costly for savers (internal bailout and limits on common funds).

Defending a European model of banking and financial stability

At a time when the United States is currently abandoning the more stringent regulation of its banks in an effort to boost their short-term profitability, Europe's Banking Union is a remarkable defensive tool for preserving and strengthening the development of its banks while demanding that they maintain a high level of financial security.

While the US courts are not hesitating to impose heavy fines on European banks [\[3\]](#), and China's major banks now occupy four out of the top five positions in global finance (Leplâtre and Grandin de l'Eprevier, 2016), a coordinated approach has become crucial for defending and maintaining a stable and efficient European banking model. In this field, a disunited Europe could seem weak even while its surplus savings make it a global financial power. The crisis has of course hurt many European economies, but we must guard against the short-term temptations of an autarkic withdrawal: a European country that isolates itself becomes easy prey in the face of a changing global banking system.

Bibliography

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[1] The Dodd-Frank Wall Street Reform and Consumer Protection Act adopts the Volcker rule “which prohibits banks from ‘playing’ with depositors’ money, which led to a virtual ban on the proprietary speculative activities of banking entities as well as on investments in hedge funds and private equity funds” (Antonin and Touzé, 2013a).

[2] The Banking Union is compulsory for euro area countries and optional for the other countries.

[3] Recent events have shown that US justice can prove to be extremely severe as large fines are imposed on European banks: 8.9 billion dollars for BNP Paribas in 2014, and 5.3 billion for Credit Suisse and 7.2 billion for Deutsche Bank in 2016.

Does Price Stability entail Financial Stability?

by [Paul Hubert](#) and [Francesco Saraceno](#) (@fsaraceno)

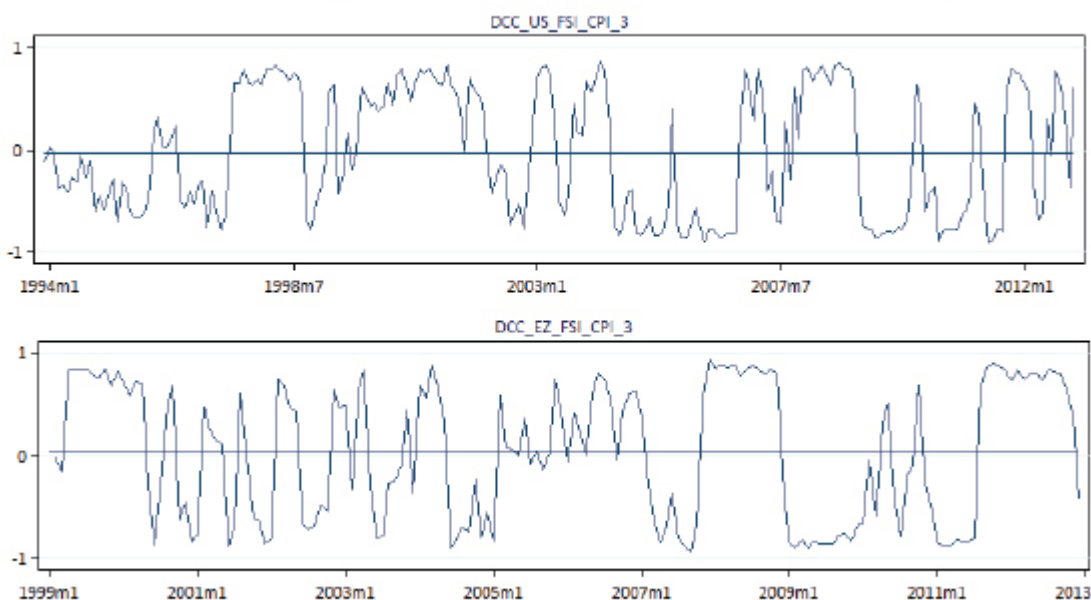
[Paul Krugman](#) raises the very important issue of the impact of monetary policy on financial stability. He starts with the well-known observation that, contrary to the predictions of some, expansionary monetary policy did not lead to inflation during the current crisis. He then continues arguing that tighter monetary policy would not necessarily guarantee financial stability either. If the Fed were to revert to a more standard Taylor rule, financial stability would not follow. As Krugman aptly argues, *“That rule was devised to produce stable inflation; it would be a miracle, a benefaction from the gods, if that rule just happened to also be exactly*

what we need to avoid bubbles.“

Krugman in fact takes position against the “conventional wisdom”, which has been widespread in academic and policy circles alike, that a link exists between financial and price stability; therefore the central bank can always keep in check financial instability by setting an appropriate inflation target.

The global financial crisis is a clear example of the fallacy of this conventional wisdom, as financial instability built up in a period of great moderation. A [recent analysis](#) by Christophe Blot, Jérôme Creel, Paul Hubert, Fabien Labondance and Francesco Saraceno shows that the crisis is no exception, as over the past few decades, in the US and the Eurozone, the link between price and financial stability has been unclear and moreover unstable over time, as shown on the following figure.

Figure. Coefficient of correlation between consumer price index and financial stability index for the US (top) and the Euro area (bottom)



Source: Authors' computations. For more details on data and methodology, please refer to: <https://ideas.repec.org/a/eee/finsta/v16y2015icp71-88.html>

We therefore subscribe to Krugman's view that financial stability should be targeted by combining macro- and micro-prudential policies, and that inflation targeting is largely insufficient. In another [work](#), Christophe Blot, Jérôme Creel,

Paul Hubert and Fabien Labondance argue that the ECB should be endowed with a triple mandate for financial and macroeconomic stability, along with price stability. They further argue that the ECB should be given the instruments to effectively pursue these three, sometimes conflicting objectives.

Dealing with the ECB's triple mandate

By [Christophe Blot](#), [Jérôme Creel](#), [Paul Hubert](#) and [Fabien Labondance](#)

The financial crisis has sparked debate about the role of the central banks and monetary policy before, during and after the economic crisis. The prevailing consensus on the role of the central banks is eroding. Having price stability as the sole objective is giving way to the conception of a triple mandate that includes inflation, growth and financial stability. This is *de facto* the orientation that is being set for the ECB. We delve into this situation in one of the [articles](#) of the OFCE issue entitled *Reforming Europe* [\[1\]](#), in which we discuss the implementation of these three objectives.

The exclusive pursuit of the goal of price stability is now insufficient to ensure macroeconomic and financial stability. [\[2\]](#) A new paradigm is emerging in which the central banks need to simultaneously ensure price stability, growth and financial stability. This has been the orientation of recent institutional changes in the ECB, including its new responsibility for micro-prudential supervision. [\[3\]](#) Furthermore, the conduct of the euro zone's monetary policy shows that the ECB has also remained attentive to trends in

growth[\[4\]](#). But if the ECB is indeed pursuing a triple mandate, what then is the proper relationship between these missions?

The crucial need for coordination between the different actors in charge of monetary policy, financial regulation and fiscal policy is lacking in the current architecture. Furthermore, certain practices need to be clarified. The ECB has played the role of lender of last resort (with banks and to a lesser extent States) even though it has not specifically been assigned this role. Finally, in a new framework in which the ECB plays a greater role in determining the euro zone's macroeconomic and financial balance, we believe it is necessary to strengthen the democratic accountability of the Bank. The definition of its objectives in the Maastricht Treaty in fact gives it strong autonomy in interpretation (see in particular the discussion by Christophe Blot, [here](#)). Moreover, while the ECB regularly reports on its work to the European Parliament, the latter does not have any way to direct this [\[5\]](#).

Based on these observations, we discuss several proposals for coordinating the ECB's three objectives more effectively henceforth:

1 – Even without modifying the treaties in force, it is important that the heads of the ECB be more explicit about the different objectives being pursued [\[6\]](#). The declared priority of price stability no longer corresponds to the practice of monetary policy: growth seems to be an essential objective, as is financial stability. More transparency would make monetary policy more credible and certainly more effective in preventing another financial and banking crisis in particular. The use of exchange rate policy [\[7\]](#) should not be overlooked, as it can play a role in reducing macroeconomic imbalances within the euro zone.

2 – In the absence of such clarification, the ECB's extensive independence needs to be challenged so that it comes up to

international standards in this area. Central banks rarely have independence in deciding their objectives: for example, the US Federal Reserve pursues an explicit dual mandate, while the Bank of England's actions target institutionalized inflation. An explicit triple mandate could be imposed on the ECB by the governments, with the heads of the ECB then needing to make effective tradeoffs between these objectives.

3 – The increase in the number of objectives pursued has made it more difficult to deal with tradeoffs between them. This is particularly so given that the ECB has *de facto* embarked on a policy of managing the public debt, which now exposes it to the problem of the sustainability of Europe's public finances. The ECB's mandate should therefore explicitly spell out its role as lender of last resort, a normal task of central banks, which would clarify the need for closer coordination between governments and the ECB.

4 – Rather than calling the ECB's independence completely into question, which would never win unanimity among the Member States, we call for the creation *ex nihilo* of a body to supervise the ECB. This could emanate from the European Parliament, which is responsible for discussing and analyzing the relevance of the monetary policy established with respect to the ECB's expanded objectives: price stability, growth, financial stability and the sustainability of the public finances. The ECB would then not only be invited to report on its policy – as it is already doing to Parliament and through public debate – but it could also see its objectives occasionally redefined. This “supervisory body” could for example propose quantified inflation targets or unemployment targets.

[1] *Reforming Europe*, edited by Christophe Blot, Olivier Rozenberg, Francesco Saraceno and Imola Strehö, *Revue de l'OFCE*, no. 134, May 2014. This issue is available in [French](#)

and [English](#) and has been the subject of a post on the OFCE [blog](#).

[2] This link is examined in "[Assessing the Link between Price and Financial Stability](#)" (2014), Christophe Blot, Jérôme Creel, Paul Hubert, Fabien Labondance and Francesco Saraceno, *Document de travail de l'OFCE*, 2014-2.

[3] The implementation of the banking union gives the ECB a role in financial regulation (Decision of the Council of the European Union of 15 October 2013). It is henceforth in charge of banking supervision (particularly credit institutions considered "significant") in the Single supervisory mechanism (SSM). As of autumn 2014, the ECB will be responsible for micro-prudential policy, in close cooperation with national organizations and institutions. See the article by Jean-Paul Pollin, "Beyond the banking union", in *Revue de l'OFCE*, [Reforming Europe](#).

[4] Castro (2011), "[Can central banks' monetary policy be described by a linear \(augmented\) Taylor rule or by a nonlinear rule?](#)", *Journal of Financial Stability* vol.7(4), p. 228-246. This paper uses an estimation of Taylor rules between 1991:1 and 2007:12 to show that the ECB reacted significantly to inflation and to the output gap.

[5] In the United States, the mandate of the Federal Reserve is set by Congress, which then has a right of supervision and can therefore amend the Fed's articles and mandate.

[6] Beyond clarifying objectives in terms of inflation and growth, the central bank's fundamental objective is to ensure confidence in the currency.

[7] This issue is considered in part in a recent OFCE [post](#).