



Discussion of "Searching and switching in retail banking" (Callari et al)

- 1. Policy context of the paper
- 2. Contribution to current policy discussions
- 3. Critique / potential amendments of the paper

Views expressed are those of the discussant and not necessarily those of the EBA as an authority.



Policy context of the paper

- Consumer protection and integration of the EU market for financial services
 - What explains imperfect competition and fragmentation in the payment accounts market?
- Directive on comparability of fees related to payment accounts, payment account switching and access to payment accounts with basic features (2014/92/EU)
 - EBA GL on national provisional lists of *most representative services* linked to payment account and subject to fee
 - EBA RTS on standardised terminology for most common services linked to payment account (under consultation)
 - EBA ITS on standardised presentation format and common symbol of fee information document and statement of fees (under consultation)
- EC Green Paper on Retail Financial Services, Study on Role of Digitalisation and Innovation in Creating a true Single Market for retail financial services and insurance, EC priority Digital Single Market
- Directive on deposit guarantee schemes (2014/49/EU)



Contribution to current policy discussions

- Model (bivariate recursive probit) to explain searching and switching of current accounts, allowing for direct and indirect (through searching) impact on switching behaviour
- Choice of customer searching and/or switching dependent on expected costs and benefits
- Explanatory variables
 - Customer demographics (incl. education, financial literacy), use of internet, monetary features, bank of origin, trigger factors (closure of local branch, life events)
- Exclusive dataset (account data and survey information) used to test model hypotheses
 - Exclusion of customers who had switched or searched in previous two to three years
 - Reduction of sample by above and other exclusions by 25% (to 3 502 customers)
- Estimation yields most significant (statistically) and largest (absolute size) coefficients for
 - **Searching** (as explanatory variable for subsequent switching)
 - Internet confidence (as explanatory variable for initial searching)



Critique / potential amendments of the paper

- Sample size
 - Full sample (4 549 customers), to test robustness of estimation / impact of exclusions
- Internet confidence
 - Correlation with other explanatory variables, to better understand underlying drivers
- Supply side factors, to identify characteristics of accounts for which customers have switched
 - Transparency, comparability, simplicity of products and fee structures?
 - Online products?
 - Interest rate of products?
 - Restrictions on switching? Barriers? Analysis of customers searching without switching
 - Cross-border switching?

