

Information Intermediaries and Sustainability: ESG Ratings and Benchmarks

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ECMI Annual Conference – 9 November 2022

What is the paper about?

- Information (or reputation) intermediaries play a crucial role in ESG finance
 - Many investors rely on information intermediaries when making decisions
 - Making sure that they are properly regulated is key to supporting sustainability in the financial sector
- We focus on two types of information intermediaries only
 - ESG ratings
 - ESG benchmarks

Why a paper on ESG ratings and benchmarks?

- In traditional finance, ratings and benchmarks rely on well-established rules
- This is not necessarily the case with their ESG equivalent
 - ESG ratings are not "ratings" under EU law
 - ESG benchmarks are "benchmarks" under EU law, but they raise specific problems
- Unchartered territories increase the risk of regulatory mistakes
 - Natural tendency to take inspiration from existing rules
 - Can this lead to availability bias?

Research question(s)

- How do market failures affecting ESG ratings and benchmarks compare to those affecting their traditional equivalents?
 - A positive analysis
- How much do or should the new rules mirror the old ones?
 - A normative analysis



Analytical framework

- Information intermediaries are tools to address market failures but they are subject, in turn, to their own failures





- Some specific methodological issues (e.g. distinct 'garbage in, garbage out' problems)



- "Pure" ESG perspective – new approach

ESG ratings: challenges

- Methodologies inevitably imbued with discretional assessments
- Relationship with issuers and market structure
- Consistent literature highlights low level of correlation among ESG ratings
- Avoiding regulatory incentives
 - SFDR and benchmark regulation: good job!

ESG ratings: market-driven reliance

- However, need for simplification of complexity remains
 - Economies of scale in ESG assessment
 - Availability heuristics absent easy alternatives
- Market practice: recourse to multiple ESG ratings
 - Measuring different things or lack of trust? Apparently both
 - Active investors are reportedly reducing reliance and developing proprietary assessment tools what about passive ones?

ESG benchmark: a robust framework

- ESG benchmarks: define a subset of investable universe based on ESG criteria
 - Performance figure as a yardstick for active ESG managers
 - Composition replicated by passive ESG managers
- Methodology disclosure includes indication of ESG objectives, if any
- Special labels for ESG benchmarks (decarbonisation trajectory 7% yearly)
 - EU Climate Transition benchmarks (carbon footprint 30% lower than investible universe; some exclusions mandated, policy for others)
 - EU Paris-aligned benchmarks (carbon footprint 50% lower than investible universe; max 2° above pre-industrial level; tighter exclusion criteria)

Stocktaking: market failures in the ESG world

- Exacerbated asymmetric information

- Role of infomediaries reveals hard access to direct information
- Lack of expertise on ESG matters still pervasive → may increase reliance

- Exacerbated risk of regulatory failures

- Still little is known about optimal ESG metrics and their impact
- Weak market mechanisms do not offer corrective systems

Policy implications (i)

- Things we can be sufficiently confident about:
 - Disclosure duties on methodologies and conflict of interest may help
- Things we are more uncertain about:
 - "Option zero" does not seem viable
 - Should we go "all in" and take inspiration from CRAs?
 - A registration regime may paradoxically lead to regulatory-induced reliance
 - Baby step approach may be advisable in uncharted territories



Policy implications (ii)

- Regulation is inevitably path-dependant, so the best attitude may be to just look for the right source of inspiration
- Other viable alternatives?
 - Proxy advisors (we do not consider them)
 - Financial analysts
- The pros of the financial analyst framework
 - No registration: less regulatory-induced reliance
 - COBs that focus on disclosure of COI and performance
 - Calibration of COBs depending on impact ("experts" and supervised entities vs others)

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