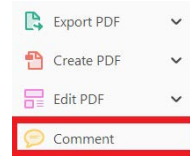


USING e-ANNOTATION TOOLS FOR ELECTRONIC PROOF CORRECTION


Required software to e-annotate PDFs: **Adobe Acrobat Professional** or **Adobe Reader** (version 11 or above). (Note that this document uses screenshots from **Adobe Reader DC**.)
 The latest version of Acrobat Reader can be downloaded for free at: <http://get.adobe.com/reader/>

Once you have Acrobat Reader open on your computer, click on the **Comment** tab (right-hand panel or under the Tools menu).


This will open up a ribbon panel at the top of the document. Using a tool will place a comment in the right-hand panel. The tools you will use for annotating your proof are shown below:



1. Replace (Ins) Tool – for replacing text.

 Strikes a line through text and opens up a text box where replacement text can be entered.


How to use it:

- Highlight a word or sentence.
- Click on .
- Type the replacement text into the blue box that appears.


...e of nutritional conditions, and landmark events are monitored in populations of relatively homogeneous single n of *Saccharomyces*, and is initiated after carbon source [1]. Si are referred to as mei n of meiosis-specific g *revisiae* depends on th inducer of meiosis) [3 I functions as a repre repression, the genes *pression*) and *RGR1* at ase II mediator subur osome density [4]. *SIM* irectly or indirectly re

jstaddon Reply X
 05/05/2017 15:32 Post

2. Strikethrough (Del) Tool – for deleting text.

 Strikes a red line through text that is to be deleted.


How to use it:

- Highlight a word or sentence.
- Click on .
- The text will be struck out in red.



... experimental data if available. For ORFs to be had to meet all of the following criteria:

1. Small size (35–250 amino acids).
2. Absence of similarity to known proteins.
3. Absence of functional data which could not be the real overlapping gene.
4. Greater than 25% overlap at the N-terminus terminus with another coding feature; over both ends; or ORF containing a tRNA.

3. Commenting Tool – for highlighting a section to be changed to bold or italic or for general comments.

 Use these 2 tools to highlight the text where a comment is then made.


How to use it:

- Click on .
- Click and drag over the text you need to highlight for the comment you will add.
- Click on .
- Click close to the text you just highlighted.
- Type any instructions regarding the text to be altered into the box that appears.


...nformal invariance: [1] or A: Math. Gen., Vol. 12, N
 ...lified theory for a matrix. 'ol. 8, 1984, pp. 305–323
 ...d manuscript, 1984.
 ...ching fractions for $D_0 \rightarrow K+K$
 ...lation in D_0 decays' Phys

jstaddon Reply X
 This needs to be bold
 15/05/2017 15:40 Post

4. Insert Tool – for inserting missing text at specific points in the text.

 Marks an insertion point in the text and opens up a text box where comments can be entered.


How to use it:

- Click on .
- Click at the point in the proof where the comment should be inserted.
- Type the comment into the box that appears.


... Meiosis has a central role in the sexual reproduction of nearly all eukaryotes. *Saccharom* analysis of meiosis, esp by a simple change of n conveniently monitored cells. Sporulation of *Sae* cell, the a/α cell, and is of a fermentable carbon sporulation and are refe [2b]. Transcription of meiosis, in *S. cerevisiae* activator, *IME1* (inducer of the gene *RME1* funct Rme1p to exert repressi of *GAL1* gene expression) and *HGR1* are required [1, 2, 3, 4]. These ge

jstaddon Reply X
 Yeast.
 05/05/2017 15:57 Post

5. Attach File Tool – for inserting large amounts of text or replacement figures.

 Inserts an icon linking to the attached file in the appropriate place in the text.


How to use it:

- Click on  .
- Click on the proof to where you'd like the attached file to be linked.
- Select the file to be attached from your computer or network.
- Select the colour and type of icon that will appear in the proof. Click OK.


The attachment appears in the right-hand panel.

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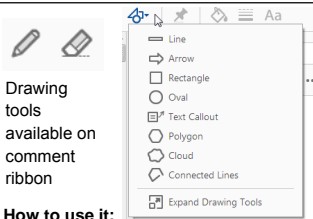
6. Add stamp Tool – for approving a proof if no corrections are required.

 Inserts a selected stamp onto an appropriate place in the proof.

How to use it:

- Click on  .
- Select the stamp you want to use. (The **Approved** stamp is usually available directly in the menu that appears. Others are shown under *Dynamic, Sign Here, Standard Business*).
- Fill in any details and then click on the proof where you'd like the stamp to appear. (Where a proof is to be approved as it is, this would normally be on the first page).

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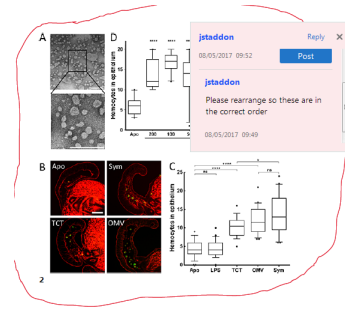


7. Drawing Markups Tools – for drawing shapes, lines, and freeform annotations on proofs and commenting on these marks.

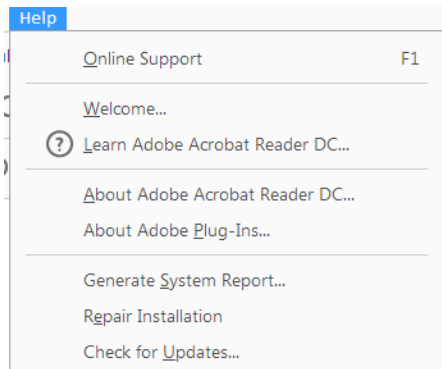
Allows shapes, lines, and freeform annotations to be drawn on proofs and for comments to be made on these marks.

How to use it:

- Click on one of the shapes in the **Drawing Markups** section.
- Click on the proof at the relevant point and draw the selected shape with the cursor.
- To add a comment to the drawn shape, right-click on shape and select **Open Pop-up Note**.
- Type any text in the red box that appears.



For further information on how to annotate proofs, click on the **Help** menu to reveal a list of further options:



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1	AUTHOR: Please confirm that given names (blue) and surnames/family names (vermillion) have been identified correctly.	
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5	AUTHOR: Reference 'Bordachev, Kanaev, et al. (2016)' has not been cited in the text. Please indicate where it should be cited; or delete from the Reference List.	
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11	AUTHOR: Please provide missing editor names for Reference 'Lee (2017)'.	
12	AUTHOR: Please provide missing city for Reference 'Lee et al. (2018)'.	
13	AUTHOR: Please provide missing city for Reference 'Likhacheva (2017)'.	
14	AUTHOR: If this reference has now been published online, please add relevant year/DOI information. If this reference 'Likhacheva and Kalachyhin (in press)' has now been published in print, please add relevant volume/issue/page/year information.	
15	AUTHOR: Please provide the city for Reference 'Lukin (2018a)'.	
16	AUTHOR: Please provide missing editor names for Reference 'Mayer (2018)'.	
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FundRef name	FundRef Organization Name
Russian Science Foundation	Russian Science Foundation

The Eurasian Economic Union and the Integration Process in the Asia Pacific

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1 Anastasia Likhacheva*

2 Since 2015, the Eurasian Economic Commission has become a key agent of Russian external trade policy and the policy of connecting with China's Silk Road Economic Belt initiative. It has been responsible for all of Russia's current free trade negotiations, and in the future may encompass wider frames of international economic cooperation. However, because of its short track record, the Eurasian Economic Commission is not very well studied in Russia or abroad. This article analyzes the current international exchanges between the Commission and Asian countries, and attempts to study other formats of cooperation with Asian actors where the Commission can be involved in the future according to its mandate. Our study reveals that bilateral exchanges remain dominant between the EAEU and Asian partners, and a switch to multilateral tracks like EAEU-ASEAN or EAEU-RCEP can occur only in the medium-term future. Both the analysis of open negotiations and of the Commission's organizational resources prove this hypothesis.

Key words: Asian integration, EAEU, EEC, Greater Eurasia, Pivot to Asia

An Environment for an EAEU Cooperative Agenda in Asia

Since the global financial crisis of 2007–2009, all the Asian powers, both rising and already well established, have initiated or supported some large-scale infrastructure projects in the region and have launched or joined various regional integration formats. ASEAN has significantly advanced integration, connectivity, and infrastructure development through the Connectivity Blueprint and the ASEAN Economic Community. The diversity of integrative agenda-setting in Eurasia has drastically expanded since 2013. First, an American-led was launched

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1 (in 2017, the United States quit the Trans Pacific Partnership [TPP], but other participants demonstrate a desire to continue with this framework); ASEAN and its
2 ASEAN+ partners initiated the Regional Comprehensive Economic Partnership
3 (RCEP) free trade negotiations. RCEP, what is more, has the capacity to become
4 one of the largest trading blocs in the world (Kimura et al., 2010; Lewis, 2013)
5 and at the same time is most attractive as an EAEU multilateral partner (Knobel
6 & Sedalishchev, 2017; Lissovlik, 2017).
7

8 Experts widely agree that ASEAN's regional integration projects and China's
9 One Belt, One Road (now called the Belt and Road Initiative [BRI]) initiative
10 are complementary and have tremendous potential (Fukunaga & Ikumo, 2013;
11 Pitlo, 2015). Since 2015, China has placed its BRI project in the center of its foreign
12 economic policy and made it part of its cultural diplomacy, economic and
13 energy security policies, and internal strategic development. Korea's President
14 Pak officially launched a Eurasia Initiative in 2013. India started to position itself
15 as a Eurasian power (a step beyond the traditional scope limited by Southern
16 Asia) and proposed an idea of a new North-South corridor—a cross-Eurasian
17 trade route.

18 The Eurasian Economic Union since 2015 has become an essential supranational
19 framework for Russia, Kazakhstan, Belarus, Armenia, and Kirgizstan.
20 Subsequently, Russia made the Greater Eurasian framework a cornerstone of its
21 regional foreign policy as Russian Foreign Minister Sergey Lavrov has recently
22 confirmed at the Russia-ASEAN Foreign Ministers' Meeting in Singapore on
23 August 2, 2018 (MID RF, 2018).

24 These Asian-led projects stand to benefit ASEAN and East Asia significantly,
25 while their impact on and connection to the Russian Pivot to Asia Policy, the
26 Greater Eurasia policy, and the relations of the EAEU with Asian countries and
27 blocks varies from moderate to almost minimal. To boost ties and connectivity,
28 all actors will be required to move beyond the previous agenda and structure
29 of political and economic relations and look toward the future possibilities and
30 opportunities that may arise from Russia-EAEU-Asian cooperation.

31 This article argues that, currently, the bilateral track remains dominant between
32 EAEU and Asian partners and a switch to multilateral tracks like EAEU-
33 ASEAN or EAEU-RCEP can occur only in the mid-term future. One of the main
34 aims of the article is to present one of the first attempts of a comprehensive list of
35 opportunities and projects that have already existed or can be established within
36 these tracks.

37 In the following sections, we briefly present the current environment for
38 cooperation in Asia; i.e., the external conditions for integration policies between
39 EAEU and external partners; we then analyze the existing achievements on
40 EAEU-Asia track (mostly FTZ with Vietnam) and open negotiation tracks with
41 four Asian powers (China, India, Singapore, South Korea). Then, we steer the
42 discussion toward the possible areas of cooperation—mostly in infrastructure
43 and finance, concerning new possible competences of the Commission. The final
44 section focuses on medium and long-term prospects for the multilateral dialogues
45 between the Commission and ASEAN and RCEP.

46 While most of the projects and negotiation activities are rather new, we provide
47 brief descriptions based on open sources, as well as regular communication with
48 members of the Commission within research projects conducted by the National

1 Research University—Higher School of Economics (HSE; in 2017, these included:
2 a series of executive seminars with Commission ministers and heads of depart-
3 ments, participation of HSE experts in the Research Council of the Commission,
4 joint sessions at the April Conference of HSE, Eastern Economic Forum, etc.).
5 The data used in the analysis comprise official documents, strategy plans, official
6 statements of the policymakers, and business news sources.

7 The purpose of this article is not to give a definitive diagnosis on the degree
8 of cooperation between EAEU and Asian countries, but to present a visionary
9 approach to how to develop different formats of this cooperation and to which
10 extent this cooperation could contribute to Pivot to Asia policy of the Russian
11 Federation. In doing so, the conclusion proposes several approaches toward
12 building new ties between EAEU and Asian countries and defines some time
13 horizons for more sophisticated forms of cooperation—among EAEU, ASEAN,
14 or RCEP.

15 An analysis of vital socioeconomic indicators confirms that the integration
16 processes in Asia are objective phenomena, often overcoming even profound
17 political differences between the countries of the region. As part of this broader
18 regional trend, Asia is shifting from the “Asia for the world” and “Factory Asia”
19 models (Baldwin, 2013) and transitioning to an “Asia for Asia” model (Bordachev,
20 Likhacheva, & Xin, 2014). As a result, the balances of the intraregional trade and
21 traditional North-South trade patterns have sharply shifted (Ando, 2006).

22 Leading Asian economies are trying to compensate for the slowdown in
23 growth rates due to trade liberalization measures, which only spurs regionaliza-
24 tion. Such acceleration and consolidation of integration processes in the coun-
25 tries of Asia have direct consequences for their partners (Kanaev & Korolev,
26 2016). A consistent policy with regard to these integration processes is virtually
27 the only alternative for countries wishing to enter the markets of the region and
28 attract investments from Asia.

29 For Russia, as the leader and founder of its integration project, the EAEU, the
30 principal agent for such a policy is the Eurasian Economic Commission (EEC),
31 which is responsible for the common trade policy of the Union. In the future,
32 based on the functionalist logic of the integration process, we can expect a rising
33 number of spillovers and gradual expansion of its powers to other areas of inte-
34 gration cooperation—regulation, investment, transport, and infrastructure, and
35 in the long-term period, energy. Some of these areas have already been included
36 in official agendas and even road maps of the EEC, but remain far from being
37 brought into life.

38 39 **The EEC as an Agent of the Russian Economic Integration Agenda in** 40 **Asia**

41 This article unifies two close but not integral elements of Russian foreign pol-
42 icy in Asia: first, the “Turn, or Pivot to the East” policy and, second, the Eurasian
43 integration project. Experts differ on pinpointing the start of the Pivot: either
44 it started in 2012 with the establishment of the Ministry for Development of
45 the Russian Siberia and Far East (subsequently Siberia was excluded from the
46 Ministry’s competencies) and preparations for the APEC summit in Vladivostok
47 (Karaganov, 2017)—or once the anti-Russian western sanctions had been im-
48 posed (Filippov, 2016). However, the real agenda of the Pivot remains the key

1 issue (for a comprehensive analysis of the Pivot policy see research conducted by
2 Alexander Lukin (2016a, 2016b).

3 For now, the political results of the Pivot policy remain much more persuasive
4 than the economic dimension of the Asian policy of the Russian Federation.
5 However, an export-oriented framework is a cornerstone of Russian trade pol-
6 icy in Asia. In the “Foreign Economic Strategy of the Russian Federation until
7 2020,” the promotion of exports and the achievement of global competitiveness
8 have been clearly prioritized (Ministry of Economic Development of the Russian
9 Federation [MED RF], 2008).

10 On the economic track, i.e., trade liberalization, FTZ agreements, trade, and
11 customs regulation, the principal agent of Russian activity in Asia was appointed
12 in 2014—and it is the EEC—one of two key executive institutions of the Eurasian
13 Economic Union (the second one is the Eurasian Court). As a member of EAEU,
14 Russia cannot conduct its trade negotiations with other countries. This mandate
15 lies with the supranational body—the EEC, according to the Treaty on the EAEU
16 (Eurasiancommission.org, 2014).

17 The EEC is the chief negotiator with Asian countries in the framework of trade
18 liberalization. As Veronika Nikishina, EEC’s Minister of Trade, exhorts,

19
20 do not mix national and supranational competencies. For example, we are
21 talking about a free trade agreement, the result of which is the reduction
22 of duties, and hence—simplified access to the markets of our partners.
23 Because these are supranational competencies, no country can conduct
24 such negotiations individually. We have a single tariff on the external con-
25 tour, so we can only conduct agreements that relate to the liberalization
26 of duties. ... Other aspects of cooperation cannot be ignored, for example,
27 tourism. Negotiations in these areas should not stop or be contrasted with
28 the supranational level. (Eurasiancommission.org, 2017a).

29 Nowadays, in line with its mandate and the established practice of intergov-
30 ernmental cooperation in the EAEU, the EEC can promote Russian interests
31 within the logic of the Pivot to Asia in many areas:

- 32 1 Negotiations on free trade zones with an emphasis on trade, but not
33 mixed-type negotiations.
- 34 2 Reduction of non-tariff barriers, especially for agricultural products and
35 food products, increasing information transparency in trade relations be-
36 tween countries.
- 37 3 Promotion of Russian investment projects during negotiations with interna-
38 tional partners of the EEC and reduction of trade barriers in exchange for
39 investments, i.e., removal of certain tariff or non-tariff barriers in exchange
40 for investment in specific projects (for a detailed review of open negotiation
41 tracks see below).
- 42 4 Consolidation of the special economic status of the border areas. The EEC
43 can facilitate the conclusion of preferential and nonpreferential trade and
44 economic agreements, which detail the mechanisms for cooperation with
45 the border areas (through sections on cross-border trade, on priority coop-
46 eration in the region, on specific sectoral cooperation).
- 47
48

- 5 Protection of the domestic market. In many Russian industries, concerns about the influx of cheaply imported analogs remain very strong. That is why the rapid liberalization of trade with Asian countries along the Chinese-led mode, i.e., when the partner country of the free trade agreement (FTA) removes tariff protection for a larger number of product lines than China, is met with a lot of negative anticipations in Russia despite clear advantages of similar free trade zones (FTZs) for exporters to China and opportunity to apply “sensitive categories” for decades.
- 6 Promotion of business-to-business contacts due to negotiations. The EEC can support trade dialogues by business weeks and forums and cooperate with export agencies of member states.
- 7 Promotion of transport, tourism, and other services, as the EEC has the authority to conduct negotiations not only in the framework of trade cooperation, but also in the area of international regulation of services.
- 8 Promotion of a playground for negotiation on visa regulation and residence regime for foreign workers, etc.

These options represent the current capacity of the EEC within its existing powers. Thus, the principal issues of Russia’s interaction with Asian-like trade liberalization and, in the long term, participation in mega-regional trade agreements directly depend on the effectiveness of interaction among Russia, the EEC, and the countries of Asia within this negotiating triangle and not in two isolated negotiation “rooms.”

Key Tracks of Cooperation with Asian Countries and Blocks

EAEU Track Record as of 2018

Until 2014, the main partners of the EvrAsEC (a customs predecessor of the EAEU) for trade consultations were EFTA and New Zealand (Izotov, 2013; Vinokourov, 2014; Vinokourov et al., 2016), with no Asian country as a partner in mind. However, since an acute crisis in relations between Russia and the West began, followed by series of mutual sanctions, the focus of the Commission has shifted to Asia, and the EEC has intensified its external activities (Yastreba, 2016). The first achievement in that direction was the agreement on the FTA with Vietnam, signed on May 29, 2015.

Today, Vietnam is Russia’s key trade partner in ASEAN and the country whose exports to Russia are the most diversified. The FTA between the EAEU and Vietnam is currently the primary channel for trade and investment integration in ASEAN for Russia and the EAEU; the degree of its success to a large extent will define future negotiations with other countries of the Association. Given that Russia’s accession to any TTP reincarnation or alternative U.S.-centric mega-regional trade agreement is hardly possible and expedient, and the role of ASEAN in RCEP is hard to overestimate, creation of an FTA with ASEAN at first glance appears to be the logical next step for Russia’s integration into trade and economic cooperation in Asia.

1 The essence of the EAEU-Vietnam FTA agreement is to consolidate the mutual
2 obligations of its participants to simplify the access to their commodities markets
3 (Eurasiancommission.org, 2015). The agreement intends to reduce customs du-
4 ties for the commodity items included in the turnover structure by 88%, 59% of
5 which will be reduced immediately, and another 29% in 5–10 years. By 2025, the
6 average level of Vietnamese imports duties for goods from the EAEU countries
7 will decrease from 10 to 1%, and in the EAEU, it will reach 2% for Vietnamese
8 goods. In practice, this means that initially, the terms of the Treaty will not have
9 an immediate effect on the economies of the countries involved: real results will
10 only be visible after a few years (Eurasiancommission.org, 2016a).

11 Besides trade, the agreement covers, or at least mentions, such areas of coop-
12 eration as services, mutual investment, movement of labor, and the exchange
13 of technology, but only for Russia and Vietnam. Other countries of the EAEU,
14 if they express willingness to join, will be able to do so in the future, while an
15 agreement with Vietnam for the trade in goods will be mandatory for all mem-
16 bers of the EAEU.

17 To date, the primary export items from Russia to Vietnam are weapons, en-
18 gineering products, mineral fuel, fertilizers, and chemicals. Vietnam's export to
19 Russia is dominated by electronics, apparel and footwear, and food. The struc-
20 ture of trade with Vietnam more or less coincides with Russian trade with most
21 partners in Asia: most of Russia's exports to Vietnam, namely, all products of
22 the military-industrial complex and a significant part of the mineral fuels, are
23 supplied under state contracts and in no way depend on the FTA. That fact con-
24 tributed heavily to a relatively cooperative approach of the Russian side during
25 EAEU negotiations.

26 Many other types of goods, prevailing in the trade turnover of the two coun-
27 tries, were listed as "sensitive." On the Vietnamese side, these are the products
28 of the textile and food industry, mainly coffee, tea, sugar, some types of canned
29 vegetables, starch, and instant drinks. From the Russian side, these include steel
30 rolling and machine sets. The current duty on the latter exceeds 70%. Also, the
31 duty will be preserved for some types of Russian meat products and confection-
32 ery products.

33 Some traded goods will be subject to quotas following the agreement. In par-
34 ticular, it is stipulated that only 10,000 tons of Vietnamese long-grain rice per
35 year will not be levied. The usual duty will be applied to the rice imported in
36 excess of this volume.

37 According to the EAEU (Eurasiancommission.org, 2015), the abolition of
38 customs duties could lead to an increase in the export of agricultural products
39 from EAEU to Vietnam: meat (poultry, sausages), dairy products (cheese, but-
40 ter), wheat, flour, and cereal seeds. In the industrial sector, producers of pre-
41 cious stones, tires, asbestos, pipes, rolled metal, ships, mechanical and electronic
42 equipment, parts for automobiles, steel products, agricultural machinery, buses,
43 cars, trucks, and oil products will benefit. Savings on duties for exporters of the
44 EAEU may amount to about \$40 million in the first year of the agreement's op-
45 eration and \$55–60 million annually after all transitional periods. However, it is
46 too early to draw conclusions about the effectiveness. Trade and economic coop-
47 eration with Vietnam will take several years to begin.

1 The agreement does not solve the issue of admission of the Vietnamese labor
2 force to the Russian market, but at least confirms Russia's interest in an active
3 dialogue on this topic. The very solution of the migration issue is associated
4 with a change in the fundamental principles of Russia's immigration policy. The
5 issue of public procurement is far from finalized. The parties plan to mitigate the
6 risks through a consultation mechanism, but it makes any estimation of its future
7 effectiveness quite vague.

8 For Vietnam, the agreement with the EAEU is only one in a series of many
9 others. Vietnam is a participant in more than 15 multilateral and bilateral FTAs,
10 some of which are already in place, and others are at the negotiation stage. In
11 May 2015, Vietnam signed an FTA with the Republic of Korea; in December 2015,
12 Hanoi concluded FTA negotiations with the EU, and the text was finalized at
13 a bilateral meeting in Brussels on July 25, 2018, and is expected to enter into
14 force in 2018. Thus, the agreement with the EAEU is not something exclusive for
15 Vietnam; it is needed to support the producers of specific industries, and also as
16 an additional step for the transformation of Vietnam into the most open economy
17 of Southeast Asia (after Singapore).

18 For Russia, the FTA with Vietnam is a window into ASEAN and it has also
19 been promoted as a counter-Western measure attaining diversification of trade
20 partners. Russia is gradually discovering this market: according to Rosstat, in
21 2014, there was a sharp jump in exports to the countries of the Association to
22 \$10 billion, primarily because of a steep increase in the supply of mineral fuel
23 to Singapore (3.2 times), Thailand (2.3 times), and Indonesia (almost 5 times). In
24 2015, against the backdrop of the fall in oil prices, Russia's export to ASEAN fell
25 to just above 2008 levels of \$5.3 billion, but it coincided with some strengthening
26 of nonprimary sectors (ships, land vehicles [except for railroad cars and trams],
27 defense products, tobacco, some types of equipment, aluminum, fertilizers,
28 copper, rubber, and ores). As a result, growth was already visible in 2016—the
29 exports amounted to \$5.5 billion. The structure of exports did not evolve signifi-
30 cantly. However, in the field of cooperation between public authorities, some
31 progress has already been achieved (Fedorov, 2018).

32 **Open Bilateral Tracks**

33 At the beginning of 2018, the EAEU had the following open country tracks:

- 34 • Negotiations with China on an agreement on trade and economic cooperation (nonpreferential trade and economic agreement, which do not lead to the establishment of an FTA);
 - 35 • Negotiations on the FTA with India;
 - 36 • Negotiations on the FTA with Singapore;
 - 37 • Working consultations with the Republic of Korea on the FTA;
 - 38 • Negotiations with Iran on a transformation of an interim agreement to a permanent FTA;
 - 39 • Negotiations with Israel and the FTA on the unification of the trade regime and the FTA with Serbia.
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1 The formats of these negotiations differ, but all of them to some extent cover
2 the economic dimension of the Russian policy of the Pivot to Asia. Progress on
3 these agreements also varies considerably. Negotiations with Iran are in the final
4 phase, and it is expected that in 2018–2019 a permanent FTA agreement will be
5 signed. The main text of the future agreement with China is elaborated and the
6 agreement is expected to be signed quite soon (Eurasiancommission.org, 2017b).
7 Another working group on the FTA with Singapore was opened and since the
8 end of 2017, negotiations have been announced on the FTA with India.

9 The process of decision making as to the start of trade negotiations at the
10 Commission level has already been operationalized. As the EAEU Trade Minister
11 Veronica Nikishina points out:

12
13 It is important to understand: before asking our presidents to give a man-
14 date for negotiations with a country, a joint research group necessarily
15 studies the benefits and risks for the Union and each of the member-states.
16 Only if the working group confirms that the benefits are greater than the
17 risks do we go with a request for negotiations. All seven tracks are open
18 after thorough research, which showed that all the countries of the Union
19 would benefit from these negotiations. (Eurasiancommission.org, 2017a)

20 21 China

22 China is both a key trade and investment partner for the EAEU countries and
23 Russia's strategic partner, who shares common views on a wide range of inter-
24 national political issues. At the moment, the conceptual framework for economic
25 cooperation between the Union and China is a joint statement on the conjunc-
26 tion of the development of the EAEU and BRI, put forward by the leaders of
27 Russia and China on May 8, 2015 (Kremlin.ru, 2015).

28 EEC was nominated as the chief operator from the EAEU side, and, in coor-
29 dination with national agencies, it has had to fulfill the conjunction framework
30 with real projects and initiatives. One such step should be an agreement on trade
31 and economic cooperation.

32 The EAEU and China agreed on the preparation of a comprehensive trade
33 and economic agreement as early as May 2016, and in June 2016 the Minister of
34 Trade of the EEC Veronika Nikishina and the Minister of Commerce of China
35 Gao Hucheng signed a joint statement on the transition to negotiations; the first
36 round was held in mid-October 2016 (Eurasiancommission.org, 2016b). The cen-
37 tral issue on the agenda was the discussion of the establishment of a Greater
38 Eurasian Economic Partnership with the participation of the EAEU countries,
39 India, China, and Pakistan, with the possibility of involvement of other coun-
40 tries. It is assumed that the first step of establishing this space could be an agree-
41 ment on trade and economic cooperation between the EAEU and China, which
42 was planned to be prepared within two years and in October 2017, both sides de-
43 clared conclusion of negotiations on the text of an agreement. For a more detailed
44 analysis of EAEU and China cooperation, see Lukin (2018a, 2018b) and Svetlicinii
45 **3** (2018). The parties have presented a common understanding of the type of this
46 agreement and the range of key topics that it will cover—China's agreement
47 with the EAEU will be a nonpreferential trade agreement (Eurasiancommission.
48 org, 2017b). Establishing a FTZ with China is currently not planned, although

1 in the medium term this issue may have to be reconsidered, especially given
2 China's persistent interest in the creation of a FTZ. The necessity to address the
3 issue of a FTZ will also arise in the transition to the negotiations on the RCEP,
4 where most of the participating countries are tied with a network of FTA agree-
5 ments, allowing them to include more complex integration and regulatory items
6 in the negotiation agenda on RCEP.

7 However, due to the lack of interest from Russia and other EAEU member
8 states in FTA with the PRC in the short term, the regulation of tariff barriers in
9 either this agreement or in other negotiating initiatives with China is not worth-
10 while. Moreover, the conducted analysis (Izotov, 2015; Likhacheva & Kalachihin,
11 in press) proved those tariff barriers exert an extremely limited influence on
12 Russian exports to the PRC due to a specific export structure with a high share
13 of raw materials and hydrocarbons. Therefore, the main directions for extended
14 dialogue on trade between the EEC and China could be confined to nontariff
15 barriers. The main areas that heavily depend on China's nontariff rules include
16 agriculture, food industry, pharmaceuticals, electronics, and mechanical goods.

17 Therefore, we can expect that the main "added value" of the agreement for the
18 EAEU countries could be China's readiness to disclose some information on the
19 regulation of the domestic market, while for Russia a number of aspects may be
20 of particular interest. It is also highly likely that this agreement will be only the
21 first step in conjunction with the EAEU and BRI, so a list of specific subjects can
22 already be drafted now:

- 23 • First, a section with prospective investment projects can be useful in this or
24 any future agreements;
- 25 • Second, it may be appropriate to include a section on cross-border economic
26 cooperation. This is important as an opportunity to promote a "special solu-
27 tion" for trade regulation in the export-oriented Far Eastern region of Russia,
28 which is less concerned with protecting the domestic market than other
29 players in the EAEU;
- 30 • Undoubtedly, the clarification of the information that the EAEU ask China
31 for regulating the domestic market is also of interest. The latter will increase
32 the awareness of the Russian exporters on the terms of access to the Chinese
33 market.
- 34 • An important long-term priority is the inclusion of transport and logistics
35 projects in the wider context of EAEU and BRI cooperation, and not simply
36 listing such projects as opportunities for cooperation.

37 As for such an important format of cooperation as the Russian-Chinese trans-
38 port corridors, these will still develop through national dialogues. The issue of
39 transferring the power to formulate the transport agenda to the EEC in relation
40 to foreign partners, primarily China, remains open (the infrastructural dimen-
41 sion of the cooperation will be discussed later in this article).

42 India

43 Officially, the start of negotiations on the FTA with India was announced on
44 June 3, 2017, under the auspices of the Petersburg Economic Forum. However,
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1 due to the fact that India is to some extent a difficult negotiating partner and
2 traditionally demonstrates a certain degree of slowness (Israel and India have
3 closed negotiations after an extended study of the feasibility of the FTA; the
4 agreement on the FTA with Australia was also slipping as of December 2017), a
5 vibrant dynamic of the negotiation process on this track is not expected in the
6 near future.

7 The primary interest for India and the common project with the countries of
8 the EAEU is the North-South International Transport Corridor, but the issue of
9 embedding this item in trade negotiations is still open (more detailed description
10 of this project is provided later in this article). Said embedding is extremely im-
11 portant, as the regulation of access of promising goods is directly related to the
12 effective implementation of the corridor project, filling it with not only transit,
13 but also regional cargo from the corridor countries.

14 However, regardless of the dynamics of the negotiations on the FTA, today we
15 can list a number of priorities in the negotiations with India based on the prelim-
16 inary feasibility studies and analyses of existing barriers in trade with India for
17 Russian goods and services:

- 18 • Promotion of exports of cereal products is of particular interest in this re-
19 gard because, currently, Russia does very little trade with India, which levies
20 a high duty onto cereals.
- 21 • Removal of tariffs on fish and fish products (which are now one of the larg-
22 est in Asia—about 30%).
- 23 • Removal of tariffs on forest products (tariffs on the entire timber group),
24 abolition of anti-dumping measures for a wide range of chemical products.
- 25 • Implementation of the diamond exchange project in the Far East, for which
26 there is no need to seek tariff reduction (they are currently zero), but it is
27 essential to obtain state guarantees for the participation of India in the dia-
28 mond exchange project in the Far East.
- 29 • Speeding up the process of getting clarifications for certification, which cur-
30 rently takes a very long time, which in general does not contradict WTO
31 rules and meets the interests of local producers. The key sectors that are sub-
32 ject to nontariff restrictions are the food industry, agriculture, the chemical
33 industry, and related industries.
- 34 • Simplification of the procedures for determining the customs value, as well
35 as the bureaucratic component of customs clearance.

36 **Republic of Korea**

37 The status of negotiations with South Korea is the least ambitious; the EEC
38 and Seoul just conducted a feasibility study on the evaluation of possible FTZ
39 effects. The study was launched after South Korea applied for accession to the
40 Commission in 2017.

41 As for tariff barriers, in general, Korea has a particularly high level of tariff
42 protection of agricultural products—about 50% of the import duty. These restric-
43 tions apply to all countries, and not only to Russia, due to the sensitive status of
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1 this sector of the Korean economy; thus, the EEC negotiators' potential bet on
2 the facilitation and removal of tariff restrictions is inexpedient and, in the long
3 term, rather unlikely. However, even at the consultation level, it is possible to
4 raise several issues to boost cooperation between the EAEU and the Republic
5 (through the facilitation of nontariff barriers):

- 6 • Dissemination of information on customs clearance, certification, and ad-
7 mission of agricultural products to the Korean market;
- 8 • Promotion of investment projects under the EEC umbrella that could be
9 potentially attractive for Korean investors with regard to further export to
10 Korea and elsewhere;
- 11 • Development, in the long term, of export guarantees for products from
12 the grain terminal in the port of Zarubino (the construction is planned for
13 2018–2020).

14 **Singapore**

15 The negotiations process on the establishment of a FTZ with Singapore is
16 now fairly active. The next meeting of the joint working group should be held
17 in the first half of 2018. However, it is important to take into account the fact
18 that Singapore has zero tariffs for most of the trade items, and therefore the key
19 importance for Russia in the negotiations is not the removal of tariff restrictions,
20 but the profound regulation of services, which is expected to be elaborated in a
21 future document. Therefore, these negotiations can contribute to the implemen-
22 tation of such Russian priorities as promoting Russian projects and companies
23 in the Singapore business community (in April 2018, a business forum orga-
24 nized by the EEC in cooperation with the Russian-Singapore Business Council
25 took place, and two business missions are planned till the end of 2018) and es-
26 tablishing adequate standards for regulating the service sector in international
27 agreements of the EAEU. Thus, the Singapore negotiations represent the first
28 testing ground for the expansion of the plots for cooperation with the Asian
29 partners for the EAEU.

30 **New Opportunities for a Cooperative EAEU Agenda in Asia:** 31 **Infrastructure Dialogues**

32 The analysis of the previous section proves that the EAEU external agenda
33 has been limited mostly to trade issues. Infrastructure dialogues—particularly,
34 such Russian projects as modernization and the promotion of the Northern Sea
35 route, renovation of the Trans-Siberian route and transport corridors in the Far
36 East—remain on national tracks. However, the Commission sets rather ambi-
37 tious long-term goals: “It is necessary to form a ‘seamless corridor’ between
38 Europe and Asia, the North and the South and in practice to implement the
39 ‘single window’ principle, discussing with trade partners the harmonization of
40 standards and requirements in the transport sector,” Tigran Sargsyan, the head
41 of the EEC declared on December 2017, at his talk in the Federation Council of
42 Russian Federation (Eurasiancommission.org, 2017a).

1 In general, the external factors that will have a considerable influence on the
2 quality of the infrastructure dialogue between the EEC and the Asian countries
3 are the pace of China's economic growth; the allocation of the main center of
4 economic activity in China itself; the prospects for China's trade and economic
5 cooperation with the countries of Asia, EAEU, and the United States (Mayer,
6 2018; Zhang, Li, & Gabuev, 2016); and, finally, the degree of trade liberalization
7 within Asia and with other countries, including Russia (Karaganov et al., 2005).
8 The key internal factor is the level of the EAEC's authority to develop a common
9 transport agenda.

10 Thence, the key operational obstacle to the development of such a dialogue
11 is the lack of the necessary level of authority for the EEC to form an all-Union
12 transport agenda with third countries. Moreover, the implementation of elements
13 of the general transport policy within the Union is sometimes obstructed with
14 severe disagreements between its members, primarily Russia and Kazakhstan.
15 In the medium term, the EEC is likely to seek to build up its authority and maxi-
16 mize the transfer of the transport agenda to the level of supranational regulation:
17 only these measures will allow maximizing both the transit and export potential
18 of the member states of the Union. However, this process can take 3–5 years or
19 even more.

20 In fact, the transport agenda of the EAEU has not been linked to trade and in-
21 vestment; these areas have not been considered comprehensively yet. The ques-
22 tion of how the liberalization of trade regimes can help ensure the profitability of
23 infrastructure projects has not yet been raised, although it has a direct impact on
24 ensuring sustainable regional integration.

25 The EEC has not participated in raising funds for infrastructure projects
26 from international development institutions, including the Asian Bank for
27 Infrastructure Investments, the New Development Bank of BRICS, and the Silk
28 Road Fund. The EEC has no representatives in these institutions; meanwhile, the
29 implementation of some infrastructure projects in the region will *a priori* require
30 supranational regulation and, possibly, management.

31 **Development of Transport Agendas for the Russia-EEC-Asia** 32 **Dialogues**

33 Today, the transport agenda between the EAEU and the Asian countries is
34 limited only to the Chinese track and is mostly of descriptive character, rather
35 than of a problem- or project-oriented one (Likhacheva, 2017). However, regard-
36 ing the recent boost of infrastructure connectivity and regional integration in
37 Asia, we can expect incorporation of the infrastructure agenda into the EEC
38 external activities.
39

40 There is also a solid basis for infrastructure dialogue between the Commission
41 and other countries, namely, Korea, India, and Singapore. For negotiations with
42 India and Korea, this is a prerequisite for the comprehensive internationalization
43 of Russian and, in particular, the Far Eastern infrastructure. Otherwise, realiza-
44 tion of transport projects would likely lack the assessment of direct trade effects
45 associated with their implementation. A brief scope of these projects is presented
46 below.
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1 South Korea has been one of the countries keenest on joining the OBOR and
2 Silk Road projects and has launched its own Eurasian Initiative. Inaugurated
3 on October 18, 2013, by South Korean President Park Geun-Hye, South Korea's
4 Eurasian Initiative seeks to bolster not only South Korea's connectivity with
5 Russia but also the opportunity to enhance South Korea's trade and economic
6 development (Lukyanov, 2013; MOFAORK, 2013). Currently, there are a variety
7 of cross-border logistic projects underway that have strengthened South Korea-
8 Russia ties. In September 2013, Russia and North Korea opened the railway that
9 connects Hassan and Rajin (Expert Online, 2013).

10 While the Hassan-Rajin railway is part of the larger Trans-Korean Railway,
11 political tensions between Seoul and Pyongyang have caused the project to be
12 placed on hold indefinitely as South Korea declared it was dropping out of the
13 project in March 2016. While unclear in the short term, it would be in the in-
14 terest of South Korea for it to pursue the Trans-Korean Railway venture, as it
15 could emerge as an important corridor connecting the country to Europe. The
16 project is in Russia's interests as well as it offers the opportunity to further ex-
17 pand and modernize the Trans-Siberian Railway by linking it with the Trans-
18 Korean Railway. In this light, Russia has a chance to act as a mediator between
19 North and South Korea, whereby a normalization of the political situation on
20 the Korean peninsula represents a significant opportunity for Russia (Lee, 2017).

21 Finally, in the long run, the implementation of the Korean plan, implying in-
22 tense involvement of the Trans-Siberian Railway could naturally bring bonus
23 transit to the Russian side, while at the same time creating risks for the Russian
24 export, alternative channels for which in most parts of Siberia and the Far East
25 are nonexistent.

26 Another key component driving connectivity and infrastructure linkages is
27 the Trans-Eurasian project, North-South International Transport Corridor, which
28 seeks to develop a cargo and passenger transportation route from St. Petersburg
29 to the Bandar Abbas Port in Iran, and, potentially, Mumbai, India. The route, with
30 a total length between 4,500 and 7,200 km, will facilitate the movement of goods
31 and people from India, the Middle East, and Persian Gulf states to Russia and
32 Western Europe. The route itself has been in existence since the 1990s, as it was
33 utilized by the Soviet Union to ship goods to Central Asia and Iran (Khusainov,
34 2010). EEC's existing negotiation experience with Iran (related to a temporary
35 agreement on a FTZ) and an open track with India on a FTZ can make the EEC a
36 valid ground for a realization of this project.

37 **Perspectives of and Key Constraints for the Asian Agenda of the** 38 **EAEU**

39 Analyzing the current negotiation activity of the EEC with its Asian partners,
40 we can conclude that the EEC at its external integration initiatives still follows
41 the "catching up" mode of cooperation, limiting its activity either to primar-
42 ily political documents (like with China) or to those focusing on bilateral FTAs
43 ("EAEU + partner country"), limited by the trade agenda. However, several stud-
44 ies of FTZs in East Asia argue that since 1990, the range of aspects addressed by
45 the FTAs have expanded considerably to include, for example, the problems of
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1 regulation of electronic commerce, intellectual property, labor, etc. (Dent, 2005;
2 Yastreb, 2016).

3 Moreover, we can state that the external request for integration with the EAEU
4 significantly exceeds the Union's capabilities: today more than 40 applications
5 to establish an FTA with the EAEU have been submitted, but the current seven
6 negotiations, at this stage, are the organizational ceiling of the Commission (RIA,
7 2015). On the one hand, this can be explained by the systemic challenges that the
8 Commission faces in intergovernmental interactions within the Union, while on
9 the other hand, it also relates to operational obstacles within the EEC itself.

10 The first reason is the ultra-conservative trade policy of the EAEU member
11 states. For many years, the mere idea of an FTA in any member state would im-
12 mediately start a flood of accusations of the undermining domestic market (see
13 Tarr, 2014).

14 Second, until the 2010s, the member states of the EAEU experienced low polit-
15 ical and economic interest in Asian countries in comparison with the European
16 direction: thus, practically until the introduction of anti-Russian sanctions, the
17 consultations on the FTAs were conducted only with the EFTA and New Zealand.

18 Third, this ceiling can be explained by the very young age of the EAEU itself,
19 which so far is more focused on internal integration.

20 Fourth, there is an objective disagreement between the member states of the
21 EAEU, and the resulting difficulties in the formulation of a consolidated posi-
22 tion for negotiations (it is usually quite linear: "open your markets and do not
23 demand to open ours"). According to Article 12 of the EAEU Treaty, all decisions
24 of the Commission are taken by consensus, which undoubtedly hinders the ne-
25 gotation process (Eurasiancommission.org, 2014).

26 Finally, there are purely organizational reasons. Today, seven bilateral FTZs
27 are under development, and there are simply no more human resources for the
28 Commission to open new similar negotiations, let alone negotiate a more com-
29 plex level (for instance, negotiations with RCEP, where FTA agreements already
30 link most of the negotiating countries, and the negotiations around the RCEP
31 involve deeper layers of regional cooperation). Thus, for example, only two EEC
32 employees deal with all the negotiations on the FTA from Belarus at the opera-
33 tional level, yet the principle of consensus requires their approval for all critical
34 issues.

35 The issue of building up expertise on the agenda of the Commission's devel-
36 opment is worthwhile, but its solution requires at least several years. The EEC
37 Minister of Trade V. Nikishina supports this idea speaking about trade negoti-
38 ations with external partners, particularly, China: "We probably have a prob-
39 lem associated with the slowness of identifying specific interests for which these
40 projects should be developed, an objective human factor" (Eurasiancommission.
41 org, 2017c).

42 A separate issue is the lack of authority of the Commission both in the sectoral
43 (e.g., infrastructure or energy) and in the functional contexts, especially the lack
44 of adequate control mechanisms.

45 First, when the Union was established, the spheres of customs and technical
46 regulation were transferred to the supranational level, while investments and
47 infrastructure remained at the national one. The fact that the investment agenda
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1 remains only at the member states level does not allow the implementation of
2 the idea of mixed-type agreements efficiently, thus restricting formats of negoti-
3 ated FTAs and negotiation assets of the EEC.

4 Second, there is a question of not only regulatory, but also supervisory com-
5 petency that the Commission does not have. Thus, control functions remain at
6 the national level, which limits the possibilities for creating a single legal field
7 for entrepreneurs of all the countries of the EAEU. Joint competence of the states
8 and the Union in the control field seems the more natural way. In addition, the
9 EEC insists on the right to apply to the Court of the EAEU in the case when
10 the countries of the Union violate the decisions or provisions of the Treaty of the
11 Union. For the time being, the Commission has only the right to notify the gov-
12 ernment of a country of the need for their implementation, and its functions are
13 limited to monitoring the common market. The expansion of the powers of the
14 EEC will allow “firstly, to have a proper reaction mechanism in case of violation
15 of the rules of the common market, and secondly, to take responsibility and, if
16 necessary, to act as a ‘bad cop,’ thus freeing member-states of the Union from
17 this role,” Tigran Sargsyan recently declared (Eurasiancommission.org, 2017a).

18 In the medium term, given the increase in exports to Asia from the EAEU
19 countries, primarily, from Russia as the most significant economy of the Union,
20 the FTA with ASEAN cannot be avoided. Although this goal has already been set
21 (the former Minister of Economic Development, A. V. Ulyukayev, in 2015 stated
22 that the creation of the ASEAN and EAEU FTZ is within a perspective of 2 or
23 3 years), in the short term the transition to this format seems impossible.¹ The
24 reasons lie with the complexity of consensus-building within multilateral inte-
25 gration associations and with the severe disparity in the negotiating resources of
26 the two associations.

27 ASEAN is an exceptionally complex partner, with conflicting interests within
28 the Association and fundamentally different markets, both for importers and
29 exporters. Moreover, over the decades of integration in Asia, the bureaucracy
30 responsible for ASEAN trade negotiations has developed strong competencies,
31 having concluded agreements with such partners as China, Korea, and Japan.
32 The EEC does not have such skills yet, and their acquisition requires not only
33 academic training of specialists but also building relevant experience within the
34 framework of bilateral negotiations.

35 Both the expert community and the staff of the Commission agree that in
36 the perspective of 3–5 years the bilateral track will remain the main one. After
37 the ratification of agreements on the FTZs with Singapore and, possibly, other
38 Southeast Asian countries takes place in the future 5–7 years, it is possible to
39 start active negotiations on the FTA between the EAEU-ASEAN. The full partic-
40 ipation of the EAEU in mega-regional trade agreements and integration projects
41 will take at least 7–10 years to materialize. Then the EAEU can become a full-
42 fledged participant in the RCEP and the Great Eurasian Partnership.

43 If, in spite of economic and institutional considerations, a political decision is
44 made dictating a forced accession to these initiatives, we can expect that such
45 participation will be mostly formal. It will have a rather symbolic political signif-
46 icance, with emasculated content on key positions of trade liberalization, not to
47 mention the regulation of investments, infrastructure, and services.

In a decade, however, with an increase in powers based on multiple spillovers, the Commission can become the central agent of the economic dimension of the Russian policy of the Pivot to Asia covering not only trade and custom issues, but also services, joint financial institutions, a digital agenda, logistics and infrastructure, and other promising areas for regional cooperation. This work will definitely demand many efforts from both member states, their national bureaucracies, and the EEC bureaucracy as well. In the coming years, we will probably see new institutional formats within the EEC created to promote intergovernmental dialogue, begin international negotiations, and build an environment for a more open dialogue between numerous stakeholders of the Eurasian integration states, business, and the EEC.

Without those kinds of steps, the Russian policy of the Pivot to the East will be based on political and security dialogues with unilateral efforts to boost the non-energy export by means of bilateral negotiations on discriminative nontariff barriers. Of course, some of these steps are very useful and will bring significant local positive effects. Still, Russian exporters in this case will compete with ASEAN, Australia, New Zealand, and Korea, who all have FTZs with China and thus have a greater competitive advantage.

Therefore, if we expect that the imperative of diversification of the external economic operations declared by President Putin in May 2018, and later supported by Minister of Finance Anton Siluanov and other high-ranking officials, will be put into life in a long-term prospective, it will inevitably lead to a rising role of the EEC in a regional integration process in Asia.

Note

¹As the first step of the EAEU and ASEAN cooperation, they agreed in August 2016 to form a research group to study the prospects of a FTZ. However, the group has not yet been established, and the Commission itself is not ready to launch it in the coming years.

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- 19

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