

Tables and figures are placed *in the text*.

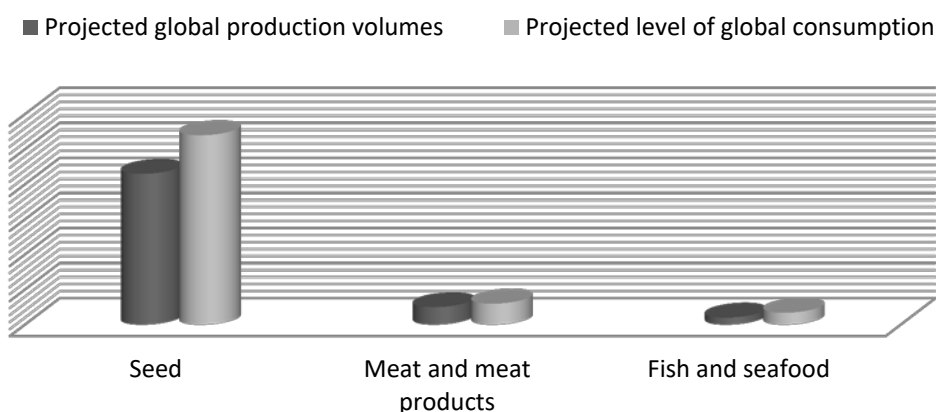
The text should contain reference to them. Tables and figures are numbered (in Arabic numerals) in the order of their mentioning in the text.

Each table and figure should have a number and a title. The dot after the title is not used. All tables and figures must have a source reference.

All titles and sources of tables and figures *are provided in Russian and English*.

It is not allowed to use footnotes for the design of the source or notes of tables and figures.

We do request authors to submit tables and figures in a separate file.



Source: Directorate-General for Research and Innovation Biotechnologies, Agriculture, Food. Luxembourg, 2010. URL: http://ec.europa.eu/research/biosociety/pdf/a_decade_of_eu-funded_gmo_research.pdf (accessed 01.08.2010). (In Eng.).

**Fig. 1. The needs and production volumes of agricultural products
in the forecast until 2030**

Источник: Directorate-General for Research and Innovation Biotechnologies, Agriculture, Food. Luxembourg, 2010. URL: http://ec.europa.eu/research/biosociety/pdf/a_decade_of_eu-funded_gmo_research.pdf (дата обращения: 01.08.2010)

**Рис. 1. Потребности и объемы производства агропромышленной
продукции в прогнозе до 2030 года**

Table 1

Dynamics of Russian positions in "Global Innovation Index" report: 2014-2016

Таблица 1

Динамика позиций Российской Федерации в докладе

«Глобальный инновационный индекс»: 2014–2016 гг.

Year	Global Innovation Index	Resources Innovation	Results Innovation	Efficiency of innovation
2016	43	44	47	69
2015	48	52	49	60
2014	49	56	45	49

Source: Global Innovation Index – 2016. HSE ISSEK. URL:

https://issek.hse.ru/data/2016/08/15/1117964142/NTI_N_12_15082016.pdf (accessed 01.08.2016).

(In Russ.).

Источник: Глобальный инновационный индекс – 2016 // ИСИЭЗ НИУ ВШЭ. 2016. URL:

https://issek.hse.ru/data/2016/08/15/1117964142/NTI_N_12_15082016.pdf (дата обращения:

30.08.2016)

Table 2

A comparison of the generations X, Y and Z according to the model
of Cultural dimensions

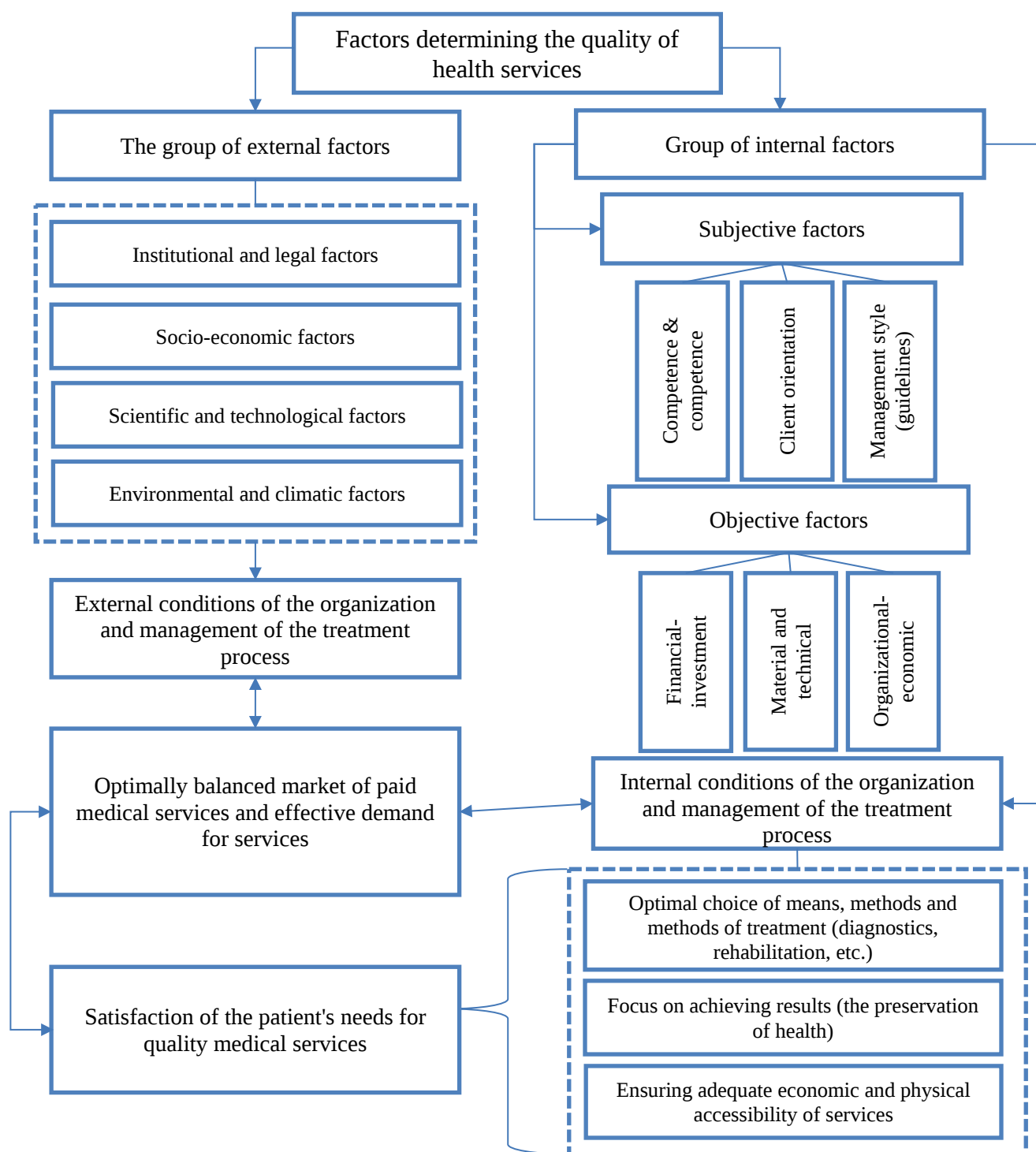
Таблица 2

Сравнение поколений X, Y и Z по модели Культурных измерений

Generation Group Values	X	Y	Z (forecast)
Power distancing	Significant distancing	Medium distancing	Small distancing
Individualism / Collectivism	Individualism	Collectivism	Individualism
Masculinity / Femininity	More Masculinity	Medium degree	More femininity
Avoidance of uncertainty	Low degree	Medium degree	High degree
Long-term orientation	Short-term	Medium-term	Long-term
Self-indulgence / restraint	Self-restraint	Indulgence	Medium degree

Compiled by the authors based on materials in: [12].

Составлено авторами по материалам: [12].

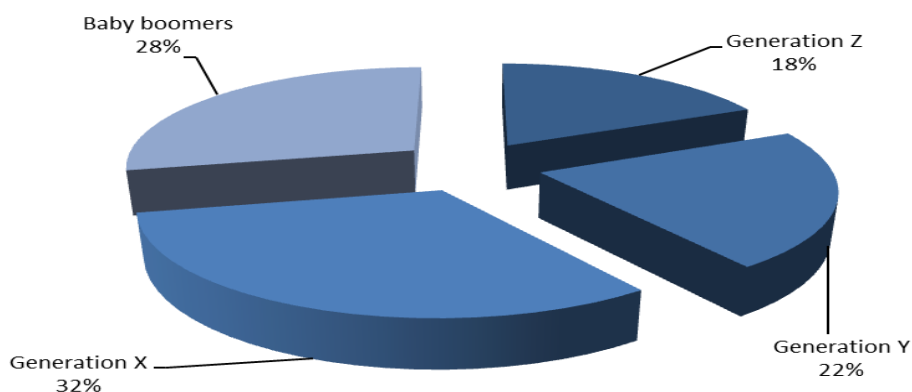


Developed by the authors based [5].

Fig. 2. Ordering of the factors determining the quality characteristics of paid medical services

Разработано авторами по [5].

Рис. 2. Систематизация факторов, определяющих качественные свойства платных медицинских услуг

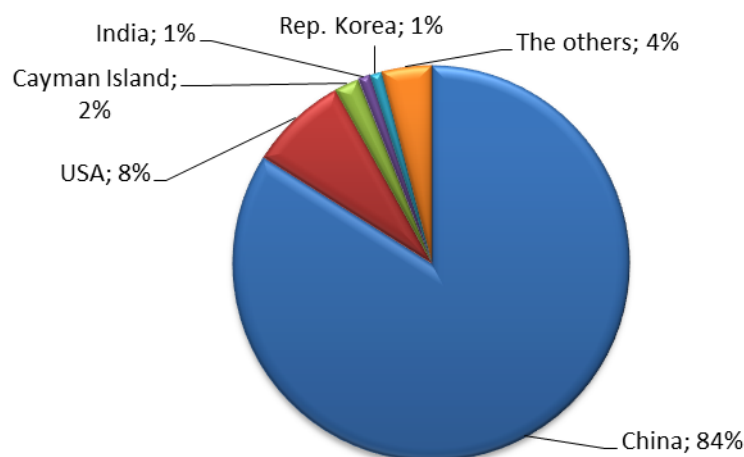


Developed by the authors based on materials in: *The Size and Composition of the Population. Population distribution by age Group. Federal state statistics service.* URL: http://www.gks.ru/wps/wcm/connect/rosstat_main/rosstat/ru/statistics/population/demography/# (accessed 01.08.2016). (In Russ.).

Fig. 3. The proportion of Generations in the total population of the Russian Federation (as of 01 January 2016)

Разработано авторами по материалам: *Численность и состав населения. Распределение населения по возрастным группам // Федеральная служба государственной статистики.* URL: http://www.gks.ru/wps/wcm/connect/rosstat_main/rosstat/ru/statistics/population/demography/# (дата обращения: 01.08.2016)

Рис. 3. Доли поколений в общей численности населения РФ (по данным на 1 января 2016 г.)



Note: Advanced New Technologies, registered in the Cayman Islands, is affiliated with the Chinese Amt Group, which is a subsidiary of Alibaba Group Holding.

Developed by the author based on materials: *WIPO.* URL: <https://www.wipo.int> (accessed: 12.09.2022) (In Eng.)

Fig. 4. Distribution by countries of submitted applications for patents related to blockchain technology in 2021, %

Разработано автором по материалам: WIPO. URL: <https://www.wipo.int> (дата обращения: 12.09.2022)

Рис. 4. Распределение по странам поданных заявок на патенты, связанных с технологией блокчейна, по итогам 2021 г., %

Table 3

Employee-owned (employee-managed) companies on the Forbes list of largest private companies

Таблица 3

Компании, принадлежащие сотрудникам (находящиеся под управлением работников), в списке крупнейших частных компаний Forbes

Company	Type of activity	Place	Number of employees
Publix	Supermarkets	5	207,000
H-E-B ¹⁾	Supermarkets	9	135,000
Wawa	Shops	23	37,000
QuikTrip	Shops	29	24,000
Hy-Vee ¹⁾	Supermarkets	38	85,000
Winco	Supermarkets	53	20,000
Graybar ²⁾	Power supply	55	4,700
Sheetz	Shops	67	19,700
DPR Construction ³⁾	Construction	70	6,500
Sammons Enterprises	Holding company	73	4,600
Hensel Phelps	Construction	74	3,000
Schreiber Foods	Milk products	86	7,000
McCarthy Holdings	Construction	94	4,800
Swinerton	Construction	96	4,600
Kehe Distributors	Food distribution	97	5,500
D&H Distributing	Technology Distributor	103	1,350
JE Dunn	Construction	105	3,000
Amsted	Manufactured goods	108	18,000
W.L. Gore	Manufacturer of materials	119	11,000
Black & Veatch	Engineering	123	10,600
Great Lakes Cheese	Milk products	139	3,000
Houchens	Supermarkets and other businesses	159	15,600
Brookshire Grocery	Supermarkets	173	16,000
Austin Industries	Construction	179	6,000

Note:

1) the profit distribution plan is mainly invested in the company's shares;

- 2) the trust owns shares for employees;
- 3) provides phantom shares to all employees.

Compiled by the authors based: America's Largest Private Companies / Forbes. URL: <https://www.forbes.com/largest-private-companies/list/3/#tab:rank> (accessed: 04.06.2022) (In Eng.)

Составлено авторами по материалам: America's Largest Private Companies / Forbes. URL: <https://www.forbes.com/largest-private-companies/list/3/#tab:rank> (дата обращения: 04.06.2022)