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YOUTH'S CLIMATE CHANGE RESILIENCE



Naturvernforbundet

BIOM
ECOLOGICAL MOVEMENT

GLIP

Global and Local
Information Partnership

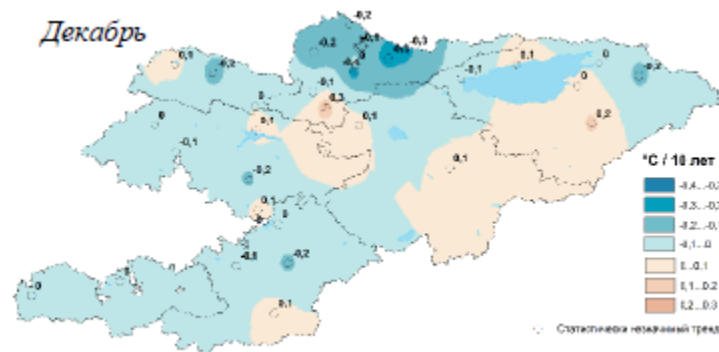


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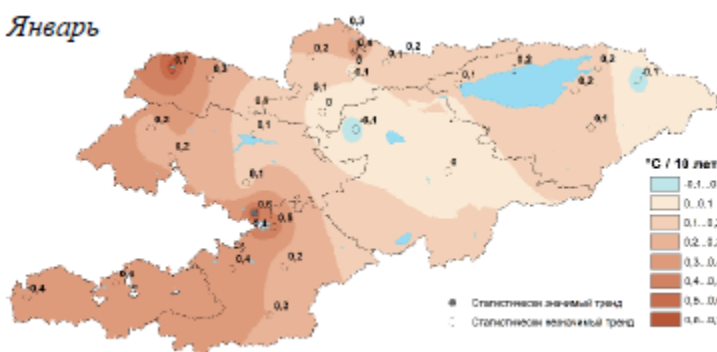
“ELECTRONIC TOOLS FOR SELF-ASSESSMENT OF VULNERABILITY TO CLIMATE CHANGE OF LOCAL COMMUNITIES, CONSIDERING THE GENDER ASPECT»

**Anna Kirilenko,
Ecological Movement BIOM**

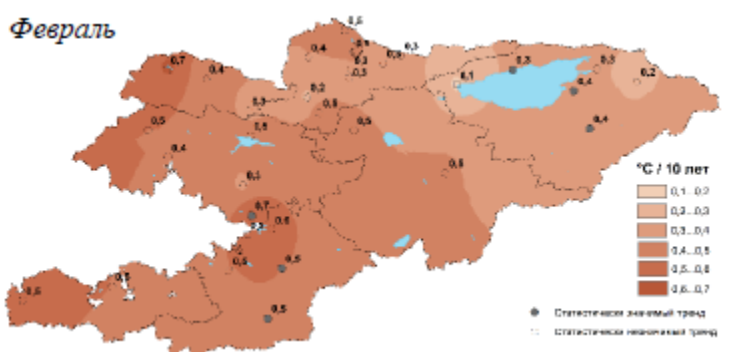
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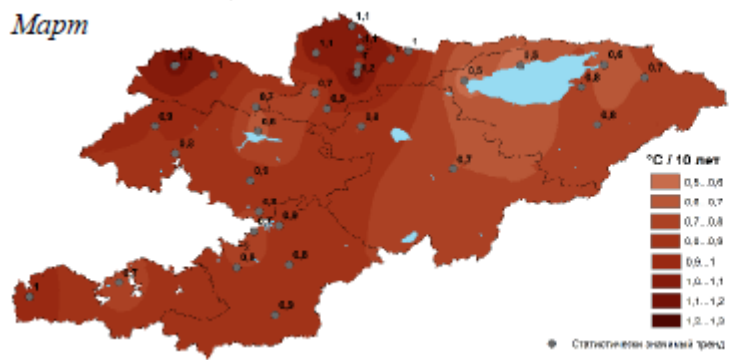
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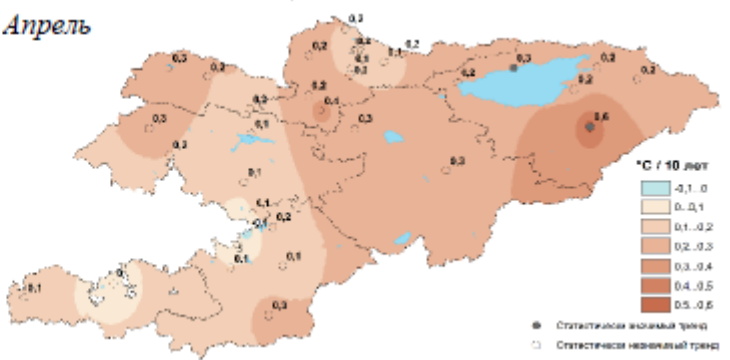
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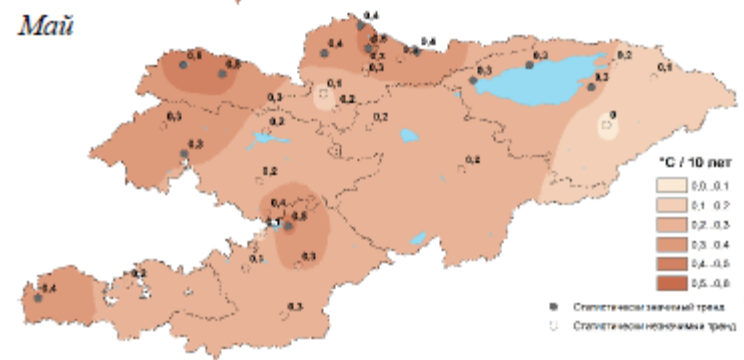
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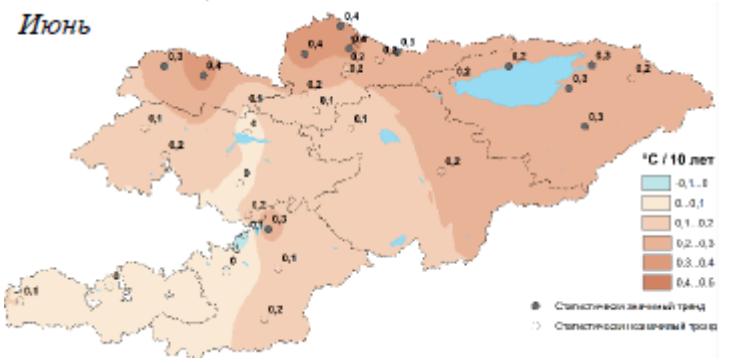
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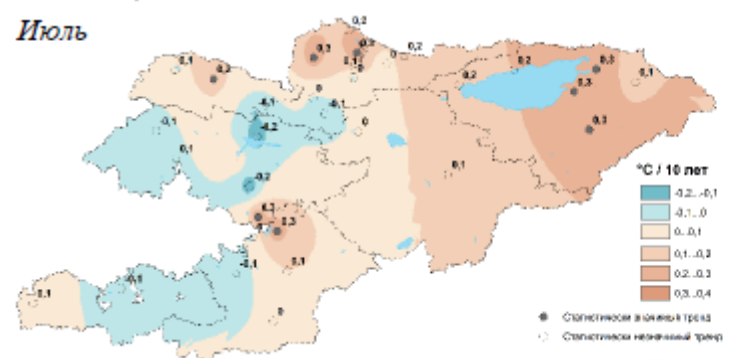
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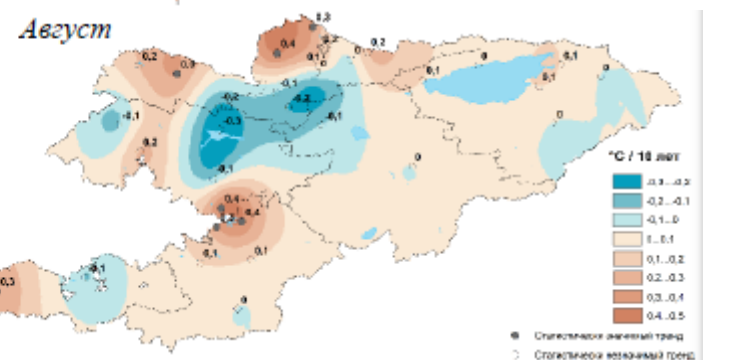
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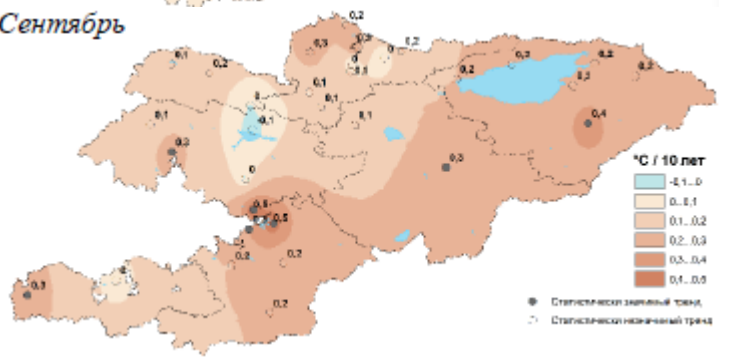
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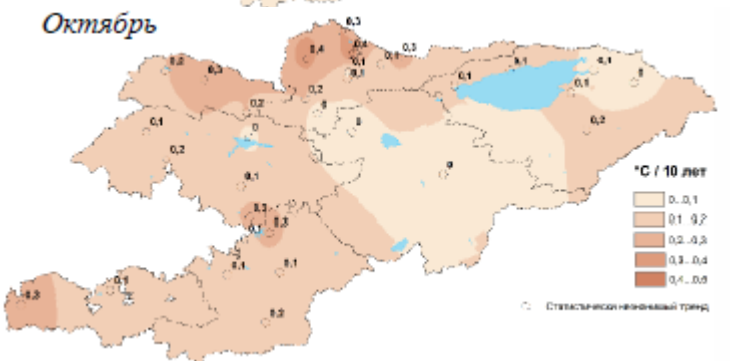
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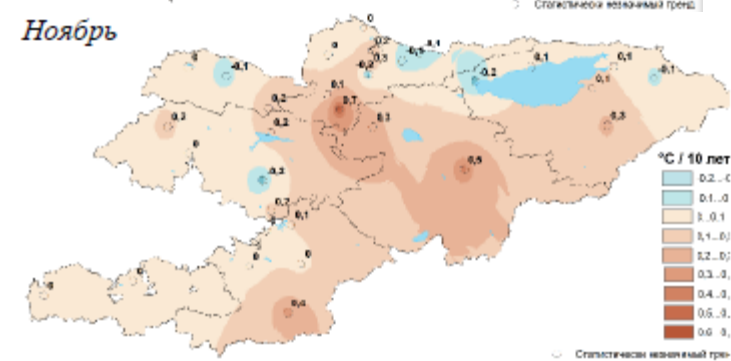
Сентябрь



Октябрь



Ноябрь



How to assess the degree of vulnerability, because we are very different?

- The ratio of women's average wages is **72%** to men's wages. The ratio of the average pension for women is **86.5%** of the average pension for men
- As a result of environmental degradation, pregnant women and children are at risk. About **70%** of those affected by natural disasters are women and children.
- Access to clean water significantly affects health and time spent on household and reproductive work
- Of the **454 active pasture committees**, **about 11 are** headed by women (or 2.4%). Women have limited access to pastures and do not participate in decision-making.
- **Men's (83%) access to irrigation water** is higher than that of women's (17%), the number of female household heads who said they have extremely insufficient access to irrigation water is 7 points higher (20% for women versus 13% for men) compared to male heads of household. In **86 out of 450** municipalities there are no women on local councils, that is, every fifth **kenesh**



Community Climate Change Vulnerability Radar



SELF-ASSESSMENT FOR LOCAL COMMUNITIES TO CLIMATE CHANGE

You will learn what climate risks are typical to your local community.

You will know your strengths and weaknesses.

Based on the recommendations received, we will be able to develop an Action Plan for adaptation and mitigation. Moreover, this is a fun and exciting process!

Start

<http://radar.biom.kg/>

Hello, my name is Jamilya! I will help you define how vulnerable your local community is to climate change.

Click “Start” and answer several simple questions.

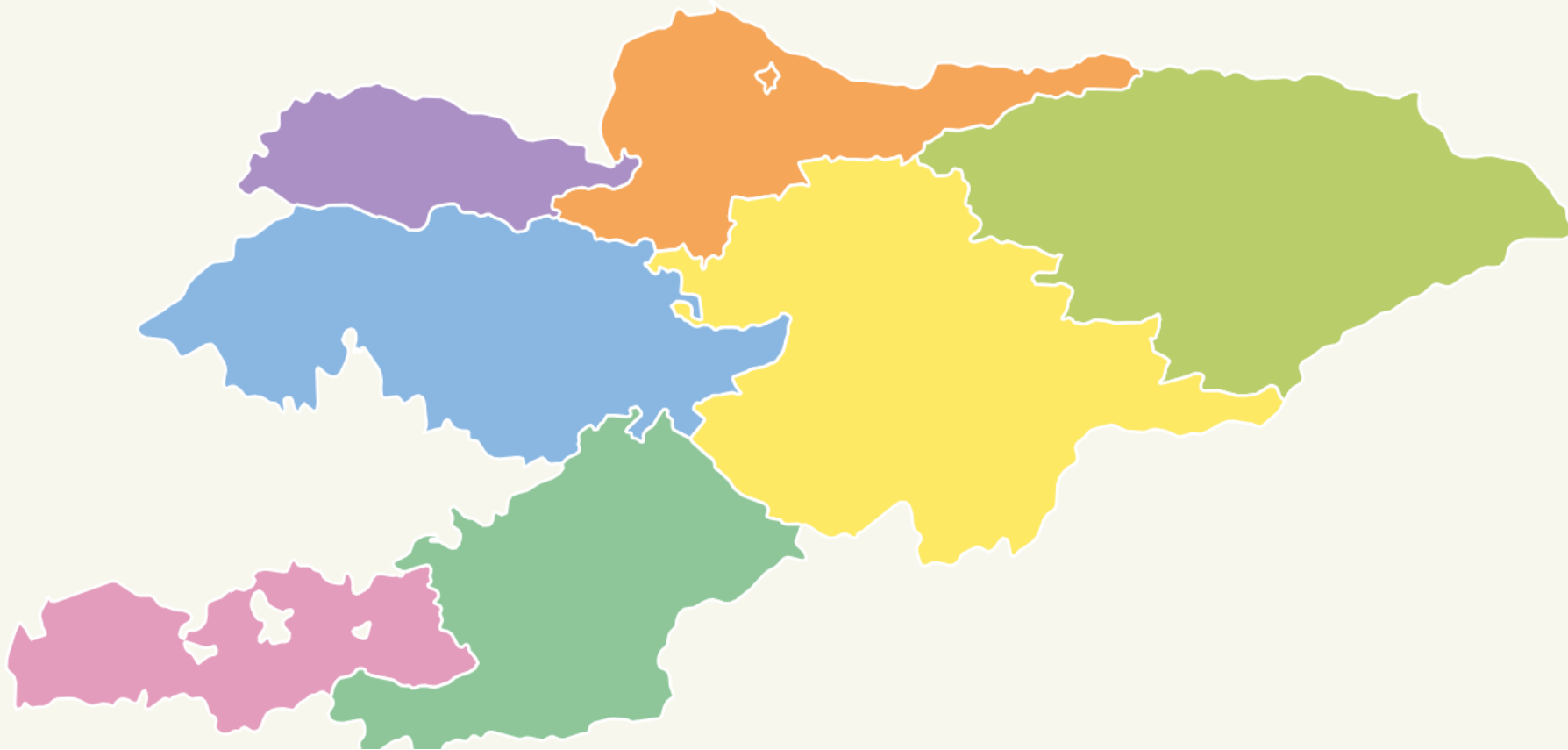
 [A very brief instruction](#)

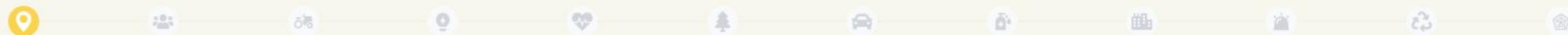


Selecting your region of residence



ЖАШАГАН РАЙОНУ





РЕГИОН ПРОЖИВАНИЯ

ИССЫК-КУЛЬСКАЯ ОБЛАСТЬ ✕

- Западное Прииссыкулье, 1600-1700 м
- Северное Прииссыкулье, центральная зона, 1600-1700 м
- Восточное, северо-восточное Прииссыкулье, 1600-1800 м
- Юго-восточное Прииссыкулье, 1600-1700 м
- Среднегорная, высокогорная зона южного Прииссыкуля, 1700-2800 м

ДАЛЕЕ



Stages of assessment – sectors, spheres of life



Self-organization and potential of the local community - 11 questions(GENDER MARKER)



Agriculture – 21 (GENDER MARKER)



Energy and energy efficiency - 16



Population health – 11 (GENDER MARKER)



Natural environment – 7



Infrastructure, tourism,transport – 5



**Water, sanitation, hygiene – 5
GENDER MARKER**



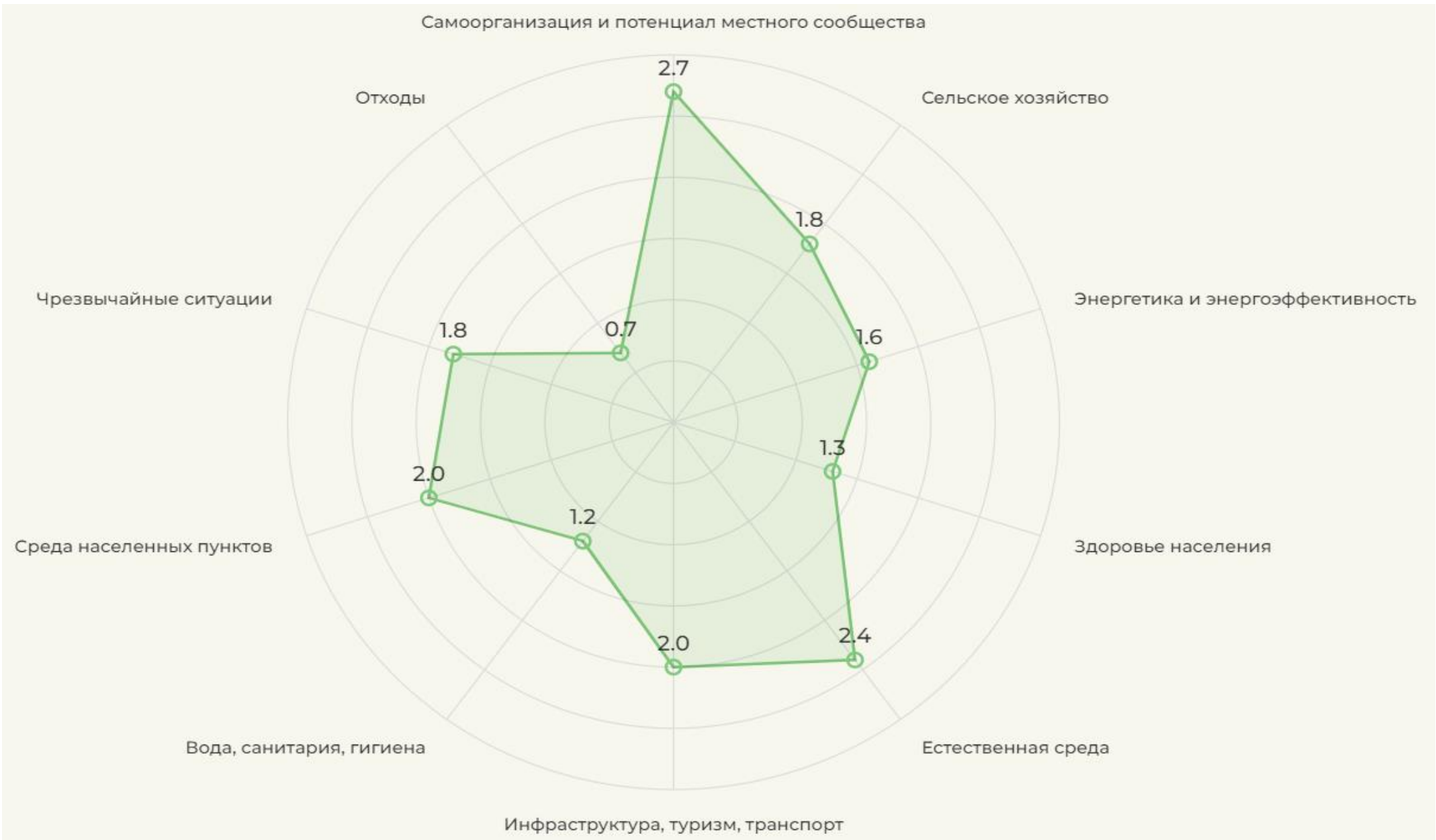
Settlement environment – 6



**Emergencies – 12
GENDER MARKER**



Waste - 6



The lower the scores, the more attention it is recommended to pay to this issue when developing projects and programs for adaptation to climate change.

**How to improve adaptive capacity to
climate change, taking into account
practical and strategic gender needs?**



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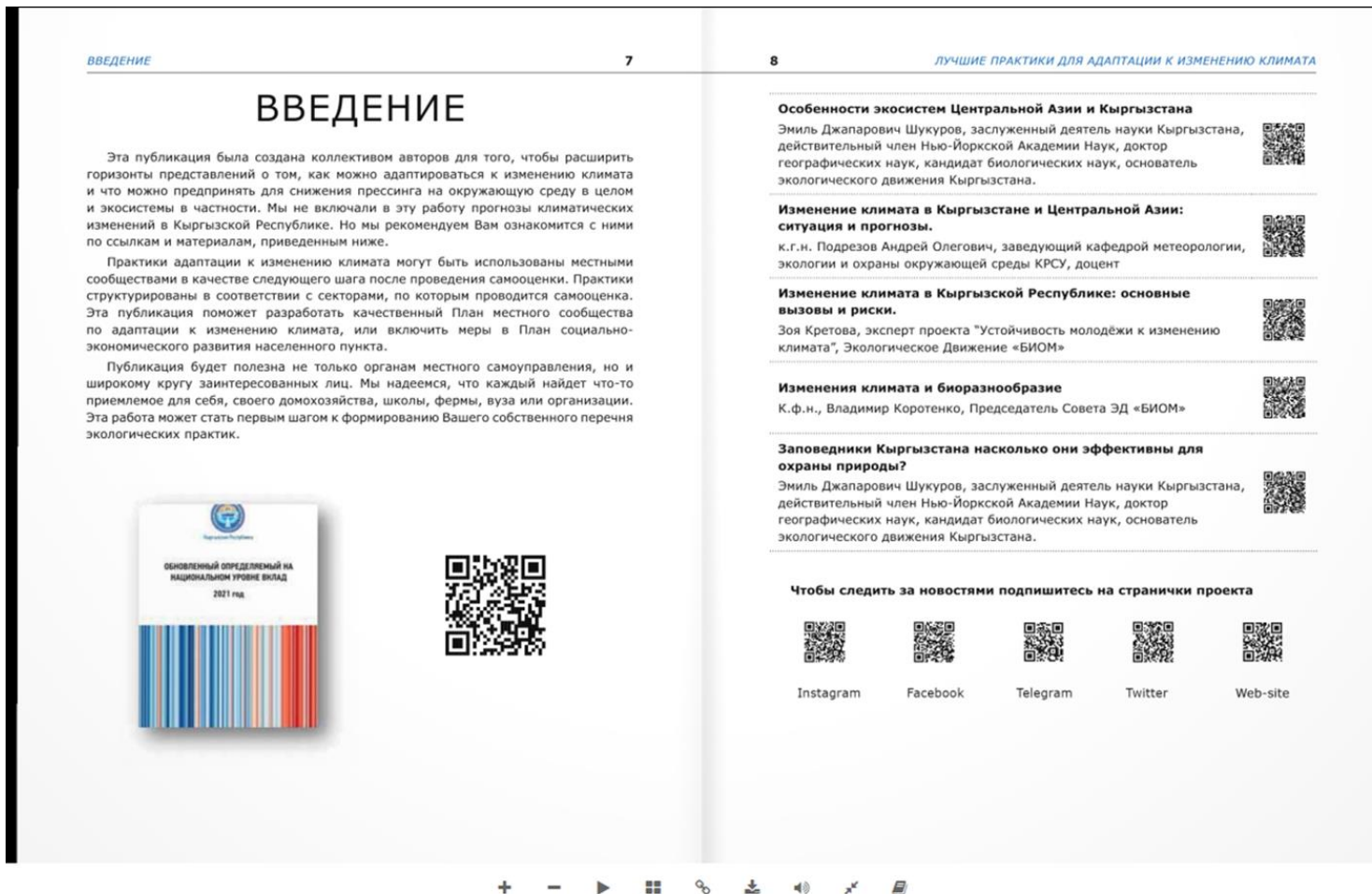
GLIP
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Inclusion Partnership



ЛУЧШИЕ ПРАКТИКИ
ДЛЯ АДАПТАЦИИ
К ИЗМЕНЕНИЮ КЛИМАТА



Introduction and main sections



1. Agriculture
2. Livestock
3. Main sources of income
4. Energy and energy efficiency
5. Public health
6. Habitat Infrastructure, tourism, transport
7. Water, sanitation, hygiene
8. Human settlement environment
9. Emergencies
10. Waste

<https://designrrr.page/?id=270700&token=1787957761&type=FP&h=7446>