# Alliance for the IPBC

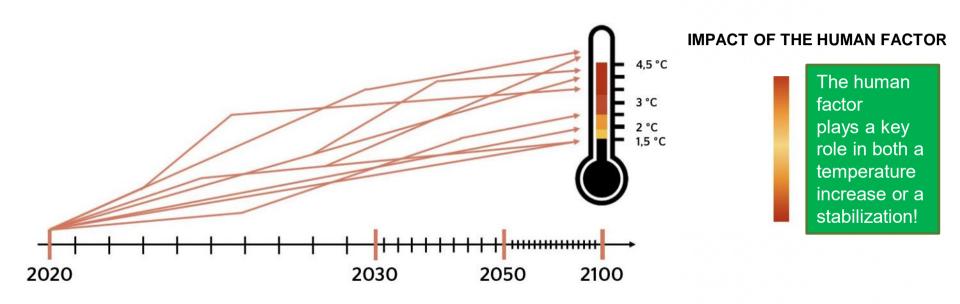


ipbc

International Panel on Behavior Change

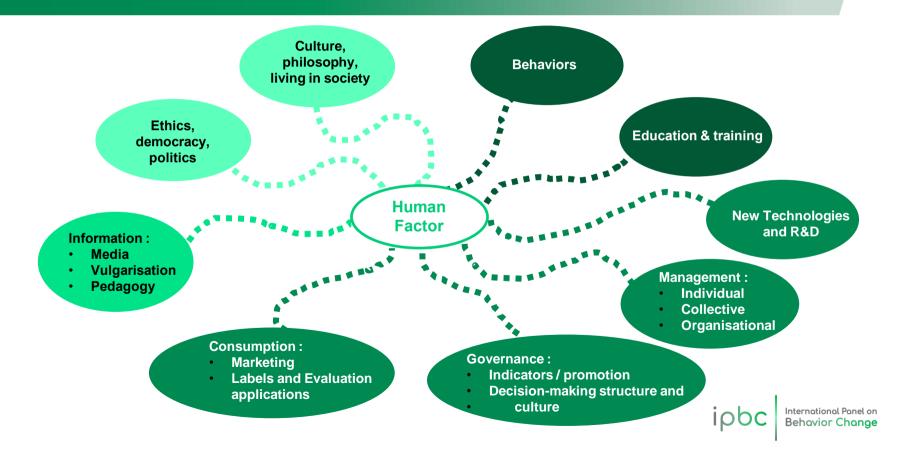


#### The human factor is at the heart of all environmental scenarios...



According to public policy choices, technologies AND collective behavioral changes, the temperature will rise from 1,5 to 4,5 °C, with disastrous consequences on our quality of life at teh higher end.

## Understanding the Human Factor is the key for all transitions...



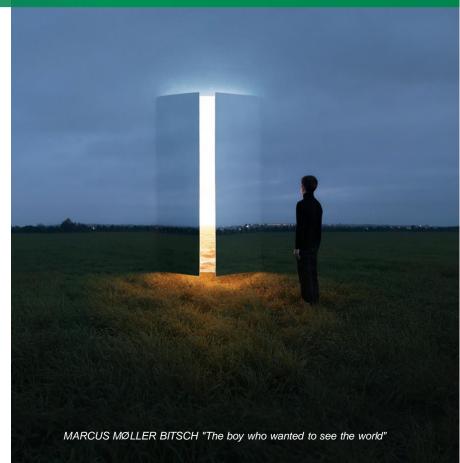


- 1 IPBC: Who we are
- 2 Presentation of the Alliance for the IPBC
- Joining the Alliance for the IPBC

The IPBC will play a key role in all transitions: climate, environmental, social, technological, health...

As with the IPCC for climate, the IPBC is an international multidisciplinary scientific organisation dedicated to understanding human behaviors and their drivers, so as to **understand**, **anticipate and manage the human factor**:

- At the individual, collective, organisational and systemic levels
- So as to transform the human factor into an asset, rather than a risk



#### The IPBC, an international scientific NGO created by behavioral scientists

Aware of the importance of the human factor in all transitions, researchers and experts from over **30 behavioral disciplines**, have set out to create an international scientific body with an ethical perspective and an aim at being socially useful.

A Manifesto for the IPBC's creation was initiated by a group of scientists (Dr. J. Fradin, Pr. P. van den Bosch, Dr. C Lefançois-Coutant, Pr. A. Berthoz, Dr. P. Légeron, Dr. D. Naud), and was signed by over **1200 scientists from 76** countries on 5 continents. This led to the creation in 2020 of an NGO: the <u>International Panel on Behavior Change</u> (IPBC).

Its development is managed by the IME Fund (Institute for Environmental Medecine), created in 2016 by Dr. Jacques Fradin. The IME FUND collects (tax-free in some countries) donations to the IPBC.

Check out the Manigesto signatories here (https://gieco-ipbc.org/en/)!

A double mission to accelerate the emergence of a more adaptable, sustainable and equitable world:

Scientific mission:

 Integrate all knowledge
 acquired and emerging,
 fundamental and applied, on individual, collective and organizational behaviours...



#### Social mission:

Share key knowledge and drivers of in/action, universal or contextualized, to facilitate the evolution of human behaviours in favour of a more sustainable and equitable future.



#### The IPBC's publications will:



1- Explain humans behaviors, by integrating all relevant discplines.



2- Identify drivers of change and non change and indicators in recommendations.



3- Target priorities through thematic reports



4- Contribute to decisions aimed at a sustainable society

Synthesis of scientific knowledge, data meta-analyses, modeling...

Analysis of policies, tools, and strategies

According to the needs relayed by the different working groups

Trajectories to follow in all domains: culture, economy, policies, education...

Toward a greater adaptation capacity through better self knowledge as individuals and as a society



## The IPBC's Working groups:



#### WG 1 : Scientists





#### **WG 2 :** Economic Actors

Companies and field operators representing all

Share with WG1 their experiences and

obstacles to change, analysis of operational



- International researchers from over 35 disciplines, fundamental and applied...
- They alone have voting rights in the association





- NGOs, unions, states, regions, cities, all public authorities, communities...
- Act as information relay between WG-1 and civil society, share operational needs, work on pedagogy and dissemination of reports...



sectors and types

## VG 4: Pedagogical, Cultural and information Actors



- Teachers, medias, arts, movies, Ad agencies...
- The messages, contents and images carried by these actors influence what we think and desire; what we think is feasible or not; and the direction we want to take (or not!)...

International Panel on Behavior Change

#### The IPBC's scientific contributions



• A real transdisciplinarity, the only approach that can lead to the emergence of a holistic modeling of behaviors, with robust indicators and trajectories, necessary to anticipate, guide and optimise tools, policies, strategies and investments (publics and private)...



• Socially useful and meaningful scientific research, with WG1 scientists having explicitly expressed the urgent need to do so!



• Open access research results and data, easy to understand, applicable and accessible to all stakeholders.

### A never seen human science multidisciplinary approach... at the scale of problem!

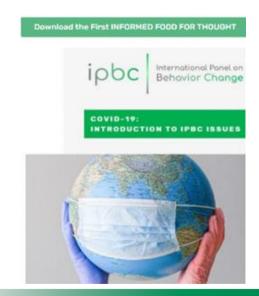
- Behavioral biology
- Genetics
- Behavioral evolutionary sciences (ethologie and anthropologie human ethologie)
- Neurosciences
- Psychiatry and medecine
- Behavioral medecine
- Psychology
- Sociology
- Pédagogy
- Management
- Behavioral economy
- ...



### **IPBC's types of reports:**



For the First Main Report, a chapter on the role of emotions in behavioral change and non change is already under way!



#### The COVID Report:

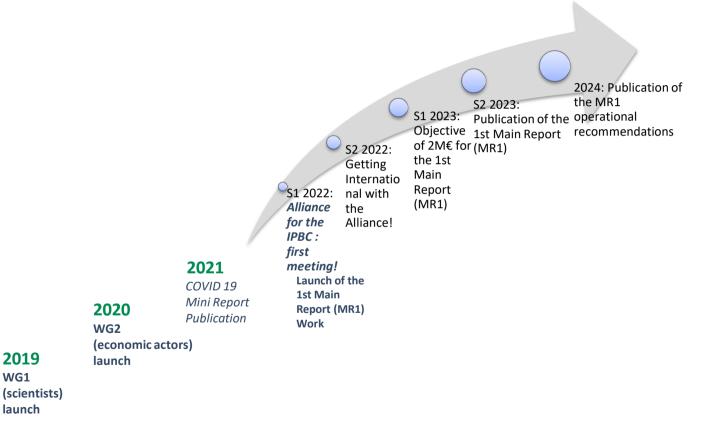
a lighter report in the flow of acute news. https://www.ipbc.science/about-us/reports/thematicreport-1-covid/

#### **Towards the IPBC's First Main Report**

WG1

2018

**MANIFESTO** for the IPBC's creation



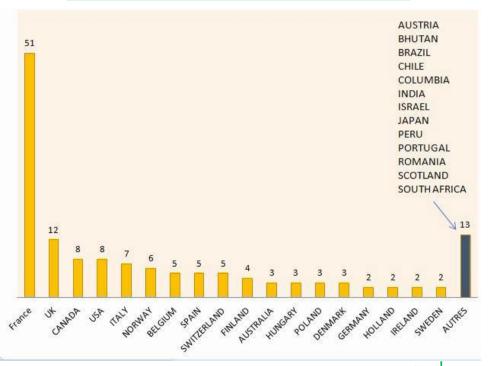
## Our scientific ecosystem for MR1 (to August 5, 2022):

Yet 119 Research institutions and universities

Over 60 fields of expertise such as:

- Cognitive Sciences and neurosciences
- Ecology
- Economics
- Psychology
- Sociology
- Law
- Urban studies
- Transdisciplinary approaches
- And many more!

#### 31 countries from all continents



### **IPBC's STEERING COMMITTEE**



**Jacques Fradin** IPBC President and Founder



Scientific Coordinator



Stéphane La Branche Camille Lefrançois **General Secretary** 



Nicolas Fieulaine Strategic Coordinator

IPBC's SITE (International Panel on Behavior Change): https://www.ipbc.science/

Scientific Committee: https://www.ipbc.science/aboutus/committees/scientific-committee/ Administrative committee: https://www.ipbc.science/about-us/board/

- 1 IPBC: Who we are
- 2 Presentation of the Alliance for the IPBC
- Joining the Alliance for the IPBC

#### The Alliance contributes to to its scientific work's independence

## To ensure the independance and the usefulness of its reports and other productions, the IPBC relies on the Alliance for the IPBC

- A diversity of contributions, private and public, organisational and individual: funding, skill and human ressource sponsorship, other ressources, participation to territorial and organisational experiments, etc...
- Under the control and supervision of several recognised institutions (i.e. legal, ethical, fiscal,...) such as NGOs, UN, auditors, etc.



# Support the Alliance for the IPBC: a growing Alliance of partners!

#### DIFFUSION

Dissemination of a human factor culture and approach to institutions and actors

#### **FUNDING**

Tax exempt donations for IPBC projects and operations The Alliance: the IPBC's power

tool!

#### SHARING

Synergy of initiatives, networks and skills

#### **EXPERIMENTATION**

Feedback and sources of experimentation for IPBC tools and hypotheses



### **Alliance founding members**



























# Alliance for IPBC

1st meeting <u>replay</u> (in French)





- 1 IPBC: Who we are we
- 2 Presentation of the Alliance for the IPBC
- 3 Joining the Alliance for the IPBC

## Your interest in joinging our human ecosystem

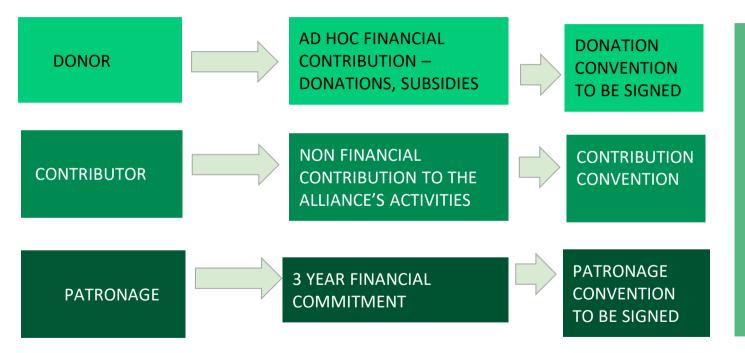


- 1 COMMUNICATE ON YOUR INVOLVEMENT AND DEDICATION
- 2 GETTTING YOUR STAKEHOLDER INVOLVED

- 3 SHARE WITH OUR SCIENTISTS YOUR NEEDS AND EXPECTATIONS
- NETWORKING AND SHARING WITH OTHER MEMBERS



## **How to join the Alliance for the IPBC**



SIGNING THE ECOETHICAL CHARTER



## You wish to join Alliance?

**LINK TO THE SURVEY** 



## You want to make a donation?

**LINK TO THE IPBC-Website** 







ipbcalliance.org