# The Nature of Unconscious Bias

Unconscious biases are simply our unintentional people preferences. Social psychologists and neuroscientists tell us that our unconscious mind automatically, rapidly, intuitively and effortlessly categorises people (it pigeonholes). This enables us to make rapid decisions about people without having to engage the limited resources of the conscious mind which are required for the more complex cognitive tasks such as problem solving, and planning. Unconscious biases operate in less than a tenth of a second, many times faster than our eyes can even process an image. In the past, these super-fast neural connections enabled us to make rapid threat assessments and were a vital safety method. In a modern and increasingly complex business world they enable us to make cognitive short cuts, but often they lead us to make intuitive but error prone decisions about people. The most prevalent effect of unconscious bias is *affinity bias*.

#### **Affinity Bias**

We have an inclination to prefer people who are similar to us on the basis of a wide range of characteristics including; social or career background, gender, accent, education, ethnicity, age, hobbies and interests etc.

#### **Impacts of Unconscious Bias**

Unconscious bias tends to interfere with the way in which we:

- **Listen:** We tend to listen to and value the opinions of people more like us or who are in the dominant groups, and we remember contributions differently too.
- **Employ:** In sifting job applications and in interviews we tend to select people to work with us and for us who are similar to us.
- Work with and allocate work: We tend to prefer team members who are more like us and to allocate them the more interesting, challenging and developmental work or projects.
- **Feedback:** We are more comfortable giving feedback to people like us.
- **Informally mentor, coach and sponsor:** We tend to advise and speak up more for people like us.

### **Other effects of Unconscious Bias**

**Attribution Bias** 

Our inclination to explain behaviour differently for different groups of people. We tend to explain the successes of people more like us as being down to them and explain away their failures as being due to some external factors (e.g. being unlucky or let down by others). However, we tend to explain the successes of people less like us as being caused externally (e.g. being lucky or the actions of others) and to blame them for their failures.

Confirmation Bias	We see and hear what we expect to see and hear. Once we feel someone or a situation is a particular way, we seek out information to confirm it and ignore evidence to the contrary.
Comparison Bias	When we compare things, we tend to exaggerate the differences.
Source Bias	Sometimes the source of information becomes more important than the information itself and we tend not to challenge or test out those sources in as rigorous a way.
Benevolent Bias	Often seen as the desire to look after and to protect, by not exposing a person to challenge (e.g. a difficult customer or other conditions of work).
Halo-Horns Bias	When someone has a characteristic we really like or dislike, it can colour our whole assessment. We extend that liking or disliking into other areas of our assessment of them.
Primacy, Recency and Impact Bias	The first incidence of something, the recent incidents and the incidents which have had a major impact (e.g. a major success or embarrassment) tend to be more easily to recall.
Status Quo Bias	The desire to avoid change or not 'rock the boat'.
Bias Blind Spot	We struggle to see the defects in our own decision making; often others can see it, but we cannot.
Stereotyping	The use of stereotypes about social groups to make judgements about individuals within the groups.

## Top research led tips to mitigate Unconscious Bias

1	Get tested:	Insight into our biases can help us choose the times when we employ mitigation techniques.
2	Have contact:	Positive contact with people from groups for whom we may have a bias makes it more difficult for the brain to pigeonhole people.
3	Use role models:	Remembering people who have impressed us or made a real contribution helps us mitigate bias. Recalling those people when we have a decision to make mitigates bias.
4	Counter stereotypes:	Simply trying to suppress a stereotype about a group makes it more likely you will use it. Reminding yourself of statements which oppose the stereotype (e.g. positive attributes of a group or person) mitigate bias.
5	Perspective taking:	Putting yourself in someone else's position or trying to see things from their point of view.
6	Avoiding reinforcement:	Avoiding pejorative jokes, removing media which promotes negative stereotypes and recognising when your biases may be getting reinforced all help.
7	Avoid triggers:	We do not make sound people decisions when we are stressed, hungry, tired or anxious because our brain's bias control resources are shared with our emotional regulation and cognitive processing.
8	Slow down:	Slowing down key decisions with a short gap often enables our impulsive decisions to become more considered.
9	Challenge:	We can impact the biases of our wider group by politely challenging when we hear biases at play; initially though a reminder of the facts.