

# Why Your Brain Hates Other People

A summary of the article, [\*Why Your Brain Hates Other People\*](#), by Robert Sapolsky



# How the Brain Divides the World

## 1. The brain automatically divides the world into "Us" and "Them"

Humans have a strong instinct to categorize people into **in-groups** ("Us") and **out-groups** ("Them"). This happens **extremely quickly and often unconsciously**.

### The Categories

- "Us" = people we see as similar to ourselves
- "Them" = people we see as different

These categories can be based on almost anything:

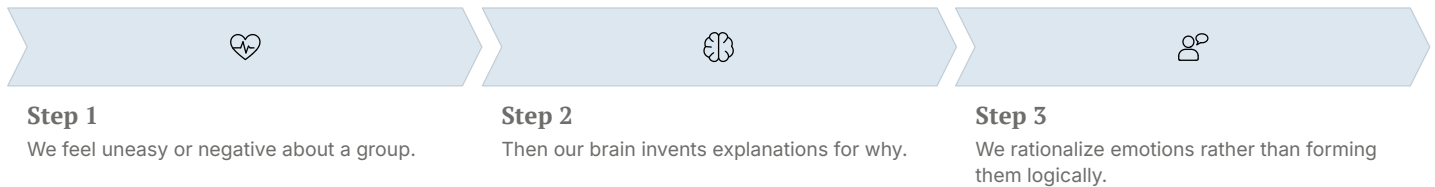
- Race
- Language
- Religion
- Political identity
- Gender
- Nationality
- Social class

Even trivial differences can trigger this grouping instinct.

**Key idea:** Our brains evolved to sort people socially very fast.

## 2. It's driven mostly by emotion, not rational thinking

Our dislike of "Them" usually begins as an **emotional reaction**, not logical reasoning. Often the process looks like this:



Psychologist Jonathan Haidt's research shows that **reasoning often comes after the feeling**—we rationalize emotions rather than forming them logically. So the thought *"They're bad because..."* usually appears **after** the gut reaction.

## 3. Evolution likely created this bias

The tendency to favor our own group helped our ancestors survive. Benefits of in-group bias included:

### Cooperation

Stronger cooperation within tribes

### Threat Detection

Faster detection of potential threats

### Cohesion

Loyalty and social cohesion

Biological systems even reinforce it. For example, hormones like oxytocin promote **trust within groups but suspicion of outsiders**. What helped survival in small tribes can create **prejudice or conflict in modern societies**.

## 4. The brain stereotypes groups along two dimensions

Research shows we often judge groups based on two mental scales:

Warmth	Competence	Result	Emotion
High	High	Admiration	✓
Low	High	Envy	😞
High	Low	Pity	😞
Low	Low	Contempt	✗

These quick mental shortcuts shape many social biases. **Warmth** asks: Are they friendly or hostile? **Competence** asks: Are they capable or weak?

# The Good News: These Divisions Can Change

## 5. The good news: group identities are flexible

Despite these instincts, something hopeful emerges: **Our definitions of "Us" can change quickly.** The same person might be "Them" in one context and "Us" in another.

### Example

- Someone from another country → **"Them"**
- But a fellow scientist, sports fan, or coworker → **"Us"**

When identities overlap, hostility often decreases.

## 6. Reducing "Us vs. Them" Thinking

The article suggests that prejudice can weaken when:

- People share goals
- Individuals interact personally across groups
- Identities overlap
- People become aware of their biases

Science shows that **exposure and cooperation across groups** can reshape how the brain categorizes people.

✓ **In one sentence:** The article argues that humans naturally divide the world into "Us" and "Them" due to emotional, evolutionary brain processes—but these divisions are flexible and can be changed through social interaction and awareness.

## Three Fascinating Experiments

Here are **three fascinating experiments mentioned in discussions around the article "Why Your Brain Hates Other People"** that show **how quickly the brain creates "Us vs. Them" divisions.** These studies are famous in psychology because they reveal how **little it takes to trigger bias.**

### 1. The Minimal Group Experiment – Bias from Almost Nothing

**Researcher:** Henri Tajfel

#### What the experiment did

Participants were randomly assigned to meaningless groups based on trivial criteria, like:

- Preference for one abstract painting vs another
- A random coin flip
- Arbitrary labels like **Group A vs Group B**

The people **never met the other participants.**

#### What happened

Even though the groups were meaningless, participants still gave **more rewards to their own group**, favored members of their group over outsiders, and sometimes **sacrificed overall fairness** just to benefit their group.

#### What it shows

Your brain **does not need real conflict to create group bias.** Just labeling people into categories is enough.

## 2. The Robbers Cave Experiment – How Competition Creates Hostility

**Researcher:** Muzaffer Sherif

### Setup

In the 1950s, researchers brought **22 boys to a summer camp** without telling them they were part of a study. The boys were split into two groups: **Eagles** and **Rattlers**.

### What happened

At first, each group bonded internally. Then researchers introduced **competition**: sports contests, prizes for winners, and limited resources. Within days, the groups started **insulting each other**, fights broke out, and cabins were raided and flags burned.

#### The Solution

Hostility decreased when groups worked on shared problems like fixing the water supply.

#### What it shows

Competition creates "us vs them," but shared goals dissolve it.

## 3. The Brain Scan Study – The Amygdala Reacts Instantly

**Researchers:** Various neuroscientists

### What they tested

Participants looked at pictures of faces from different racial groups while their brains were scanned. The scans showed activity in the **amygdala**, a brain region involved in **fear and threat detection**.

### What happened

In many participants, the amygdala activated **within milliseconds** when viewing out-group faces. But interestingly, when participants **had meaningful contact with those groups**, the response **dropped significantly**.

### What it shows

The reaction is often **automatic**, but **experience can rewire it**.



✓ The big lesson from all three experiments

#### 1 Groups form easily

Your brain creates groups with almost no justification at all.

#### 2 Automatic favor

Your brain favors its own group automatically, without conscious intent.

#### 3 Cooperation → change

But your brain changes when cooperation and familiarity increase.

☐ In other words, **tribalism is natural—but not inevitable**.