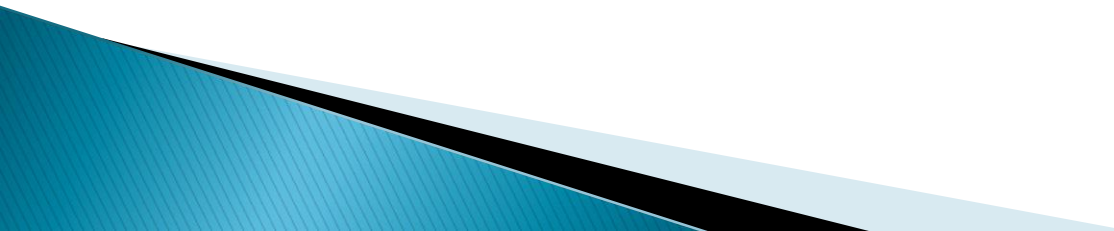


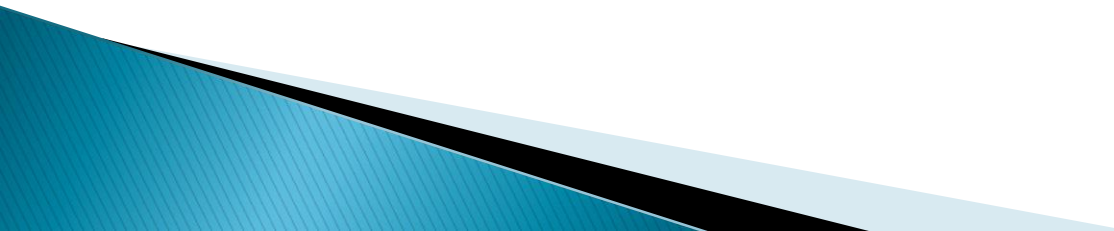
Journey of a glucose molecule

Workshop for the Science Week in Liceo
Scientifico Vitrubio, Avezzano (Italy), March
11th–15th

How did the project start?

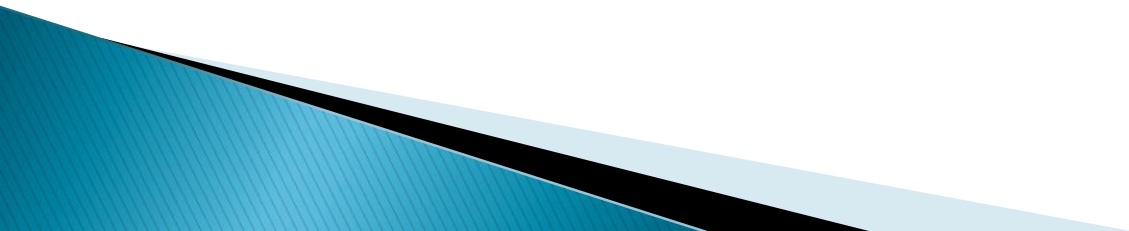
- ▶ What was the driving question?
 - ▶ Was it proposed by students?
 - ▶ How was it motivated? IT tools used
 - ▶ Were the instructions and the assessment clear from the beginning?
- 

How did it developed?

- ▶ How long did it take? Did students have enough time?
 - ▶ How many working groups were there in class? How many students per group?
 - ▶ What were the main difficulties found along the way?
 - ▶ IT tools used.
- 

What were the final projects like?

- ▶ Final projects and their assessment. IT tools used.
- ▶ Did they meet the expectations?



Conclusion

- ▶ **OK aspects**
 - ▶ Creativity and student involvement (it implied work outside the classroom)
 - ▶ **Improvable aspects**
 - ▶ Time management by the students
 - ▶ Time as a limiting factor
 - ▶ Too many students (teacher can't solve their questions as quick as they needed it)
- 