



EUROPEAN
COMMISSION

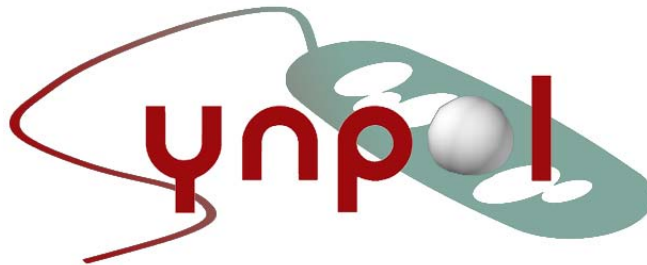


THEME [FP7-KBBE.2012.3.4-02; Biotechnology for novel biopolymers]

[KBBE: Food, Agriculture and Fisheries, and Biotechnology]

Collaborative Project - Grant agreement no: 311815

“SYNPOL: Biopolymers from syngas fermentation”



SYNPOL Kick-off Meeting

23rd of November 2012

CSIC-CIB, Madrid, Spain

AGENDA

SESSIONS	SPEAKERS	TIME
Reception		8:30-9:00
Welcome & Introduction		
	Presentation of SYNPOL (Prof. José Luis García)	9:00-9:30
	COM perspective (Mrs. Eveline Lecoq)	9:30-10:00
Partners' presentations Session 1	Partners 1(a,b) to 9 (max. 3 slides; 5 minutes)	10:00-11:00
BREAK	Coffee - Break	11:00-11:30
Partners' presentations Session 2	Partners 10 to 14 (max. 3 slides; 5 minutes)	11:30-12:00
Work plan & Project overview	Work plan and net-working (Dr. Auxiliadora Prieto)	12:00-12:30
Technical Session 1	Joint meetings of interacting partners	12:30-13:30
BREAK	Lunch & Coffee - Break	13:30-14:30
Technical Session 2	Joint meetings of interacting partners (cont.)	14:30-15:30
Technical Session 3	Conclusions of WP leaders	15:30-16:00
Management WP7	Justifications, deliverables, reports, etc. (Dr. Oliver Drzyzga)	16:00-16:20
Dissemination & Demo WP6 and WP8	WP6 and WP8 overview (Prof. José L. García)	16:20-16:40
Conclusions & Last agreements	Specific actions for the next reporting period (Prof. José L. García)	16:40-17:00
End of meeting		

Remarks:

- The presentations should be in Power Point format. For partners' presentations (5 min), three Power Point slides in a standardized template are supplied. Please, do not use more than these 3 slides.
- Joint meetings of interacting partners are organized in four parallel groups:
 1. Group 1 = WP1 Theme: Syngas production and waste sample preparation with partners 1a, 1b and 14.
 2. Group 2 = WP2 and WP3; Theme: *Clostridium* fermentation with partners 1a, 3 and 9.
 3. Group 3 = WP2 and WP3; Theme: *Rhodospirillum*, *Oligotropha* and *Ralstonia* fermentations with partners 1a, 2, 4, 5, 7, 12 and 13.
 4. Group 4 = WP4 and WP5, Theme: Design, biodegradation and life-cycle of biopolymers with partners 1a, 6, 8, 10 and 11.
- WIFI will be available during the meeting.

Venue:

How to reach the CIB (Centro de Investigaciones Biológicas) in Madrid, Spain:

CIB (Centro de Investigaciones Biológicas)(CSIC)


C/ Ramiro de Maeztu 9

28040 Madrid

Phone: +34 91 8373 112



Coming from the airport Barajas, Madrid:

-  By subway (Metro): Metro line 8 to “Nuevos Ministerios” station and then with line 6 to “Metropolitano” station. (4.5 €)
- By taxi: ca. 30 minutes (30-40 €)

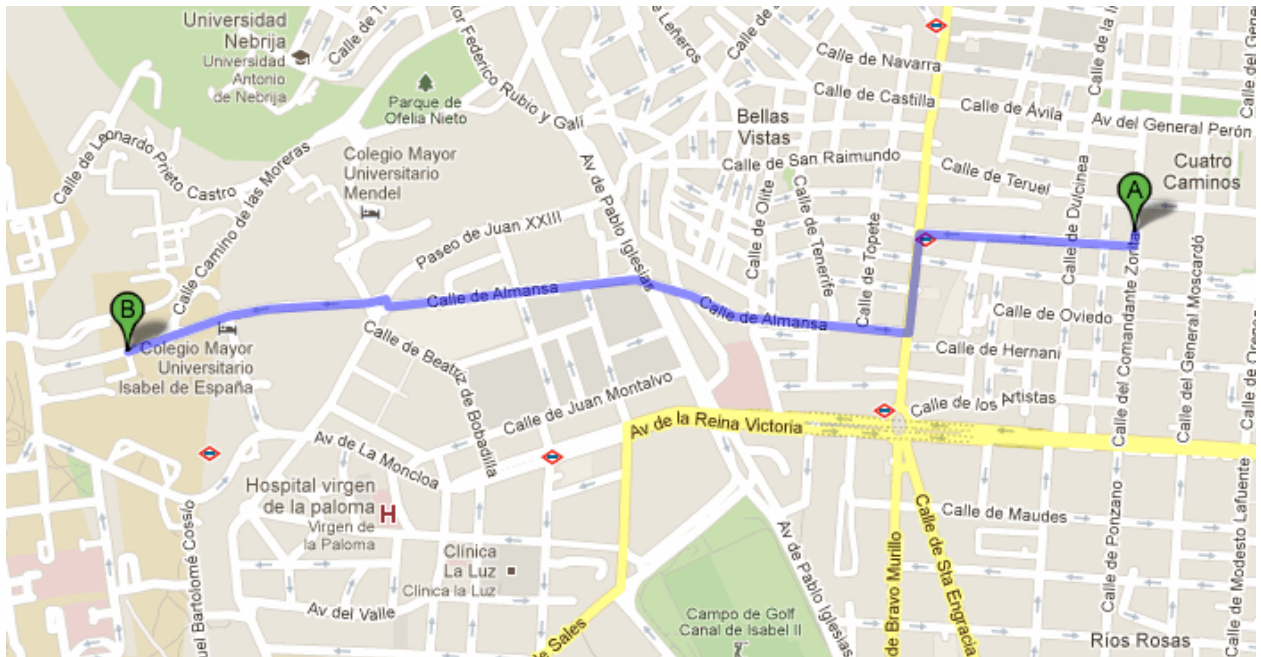
Hotel recommendations in walking distance (ca. 25-30 min) to the CIB:

(Reservations by phone or through the hotel web page)

Hotel Gran Atlanta Madrid ★★★★★

C/ Comandante Zorita, 34; 28020 Madrid (Spain), Phone: +34 91 5535 900

www.hotelgranatlanta.com/en/ (Price: around 75 € per night)



A: Hotel Gran Atlanta

B: CIB-CSIC

Hotel NH Zurbano Madrid ★★★

Zurbano, 79-81. 28003 Madrid (Spain)

Phone: +34 91 4414 500

www.nh-hoteles.es/NH-Zurbano (Price: around 100 € per night)

AC Hotel Los Vascos Madrid ★★★★★

Calle de Los Vascos, 27. 28040 Madrid (Spain)

Phone: +34 91 5986 220

www.marriott.com/AC-Hotel-Los-Vascos (Price: around 100 € per night)