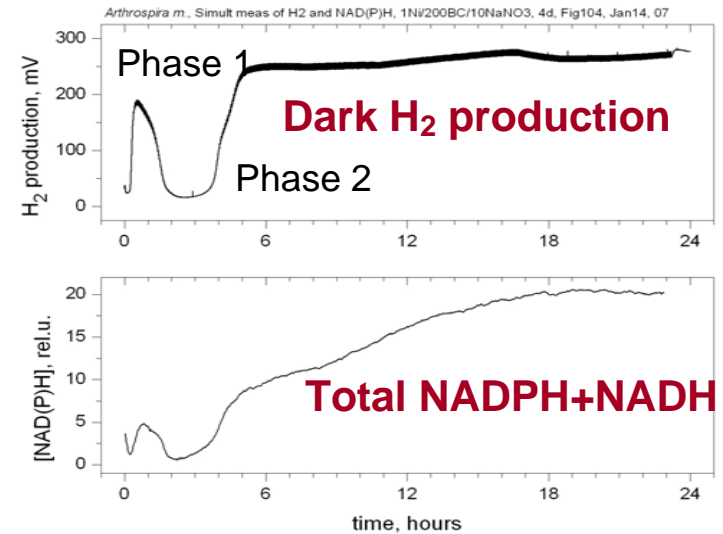
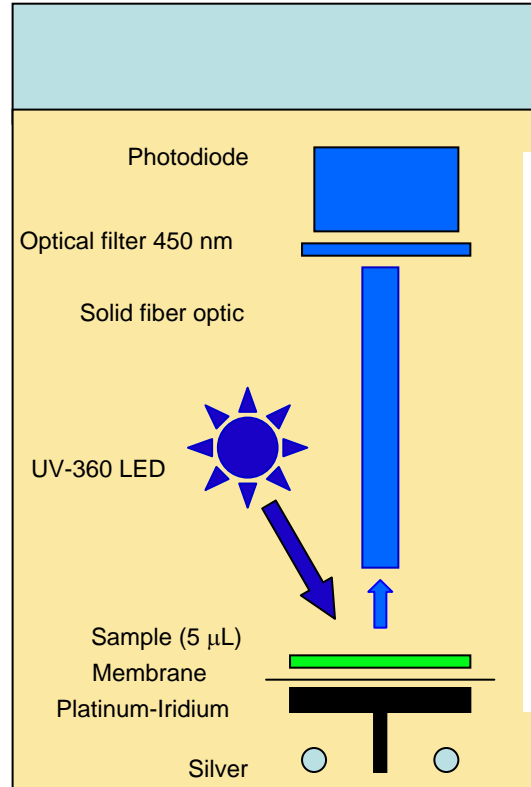




# Instrumentation: Simultaneous H<sub>2</sub> & NAD(P)H

*Arthrospira m.* fermentation

NAD(P)H measuring  
Fluorescence



H<sub>2</sub> microcell  
Electrochemical detection

## Fluorescence properties (λ, nm)

	NAD(P)H	FADH
<b>Excitation</b>	340-380	430-480
<b>Emission</b>	450-480	530-550