

# Study about US-JP Collaborative Search Pilot Program (US-JP CSP) & Suggestion for CSP from JIPA

~世界から期待され、世界をリードするJIPA~

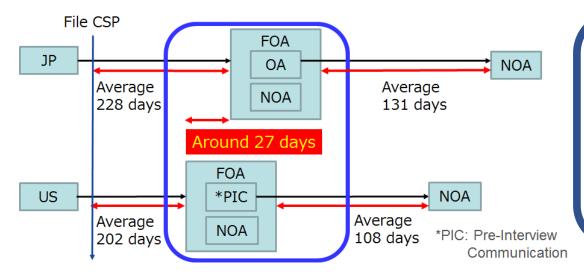
JIPA 1<sup>st</sup> Patent Committee Katsuyuki Shibata, (CASIO computer co., ltd.)

## Significant improvement in CSP

#### I. Benefit of OA consistency

		CSP	non-CSP	
I Novelty	Consistency in Judgement	<b>91%</b>	<b>— 73%</b>	Improvement
	*Matching rate of the cited Reference	88% ←	<b>— 14%</b>	Remarkable Improvement
II Non- obviousness	Consistency in judgement	45% ←	<u> </u>	No improvemen
	*Matching rate of the main cited References	67% ←	— 0%	Remarkable Improvement

#### **II. Benefit of Contemporariness**



The consistency of the cited references saves time for rebuttal to the first OAs because we handle them at the substantially same time.

### Suggestion for CSP from JIPA

I. Sharing

It will be benefit to share the most relevant prior art in other offices.

 $\rightarrow$  We suggest the offices to indicate the most relevant prior art for each application in a patent system such as GD and CCD

II. Promotion

The number of cases handled under CSP is less than half of the upper limit  $\cdots$ 

 $\rightarrow$  We expect the offices to promote utilization of CSP by simplifying application process. (ex. Single request) or an additional attractive offer, such as official fee discount

### III. <mark>Search</mark>

Remarkable differences in consistency of the cited references between CSP and non-CSP. It's coursed by language barrier at the search and difference of search strategy among the offices…?

 $\rightarrow$ We expect the office enable to global search by using new technology(AI) We suggest the offices to standardize search process among 5 offices.<sub>3</sub>