Supplementary Material

Phthalocyanines: An Old Dog Can Still Have New (Photo)Tricks!

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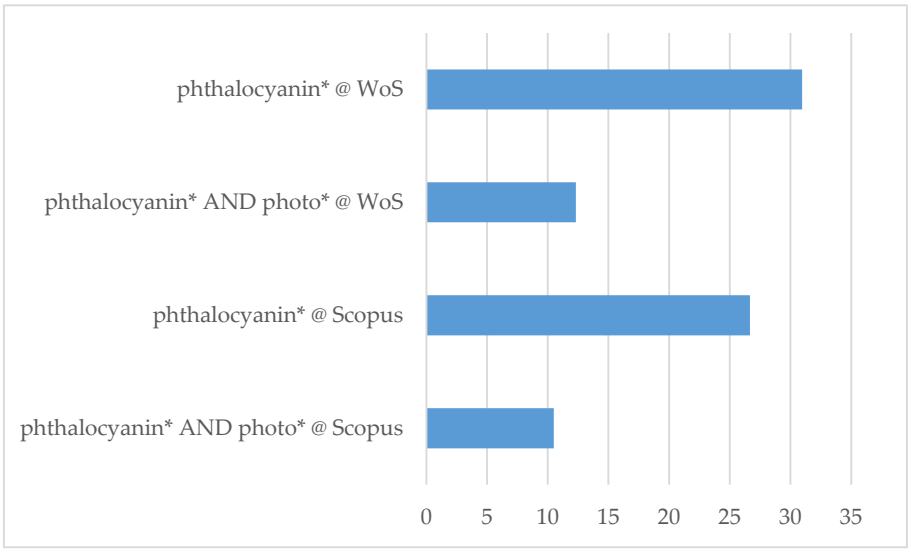
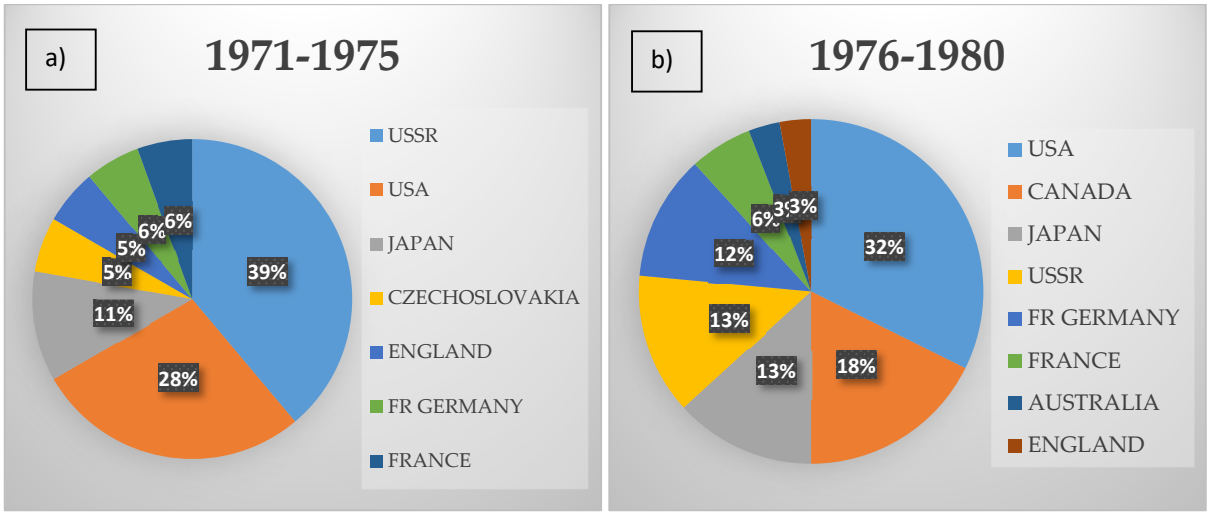
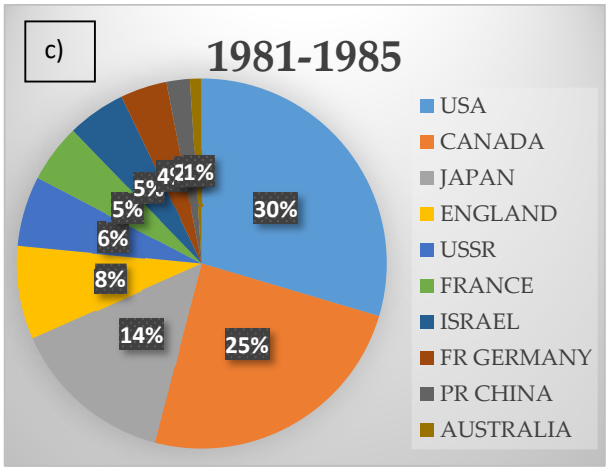
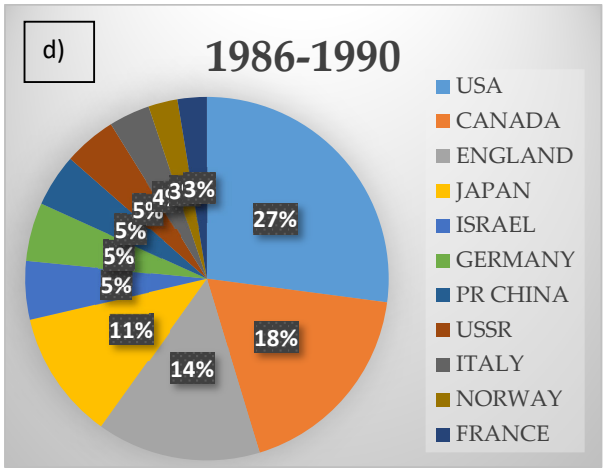


Figure S1. Results obtained using search strings (phthalocyanin*) and (phthalocyanin* AND photo*) present in the title and/or abstract and/or keywords in search engines Scopus® and Web of Science® (WoS). Results are in thousands.




c)
1981-1985
30%
25%
14%
8%
6%
5%
5%
4%
3%
USA
CANADA
JAPAN
ENGLAND
USSR
FRANCE
ISRAEL
FR GERMANY
PR CHINA
AUSTRALIA


d)
1986-1990
27%
18%
14%
11%
5%
5%
5%
5%
4%
3%
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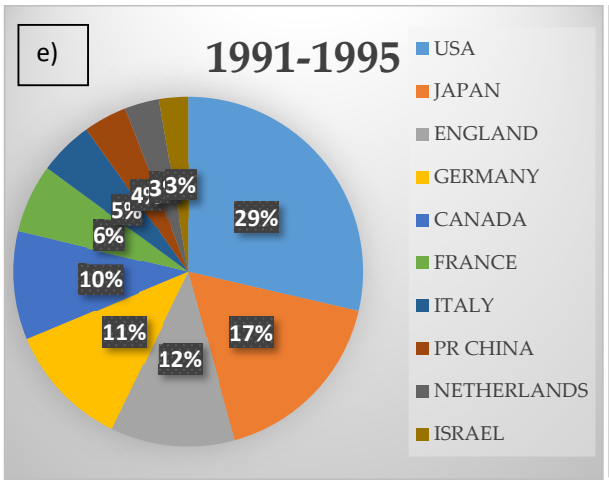
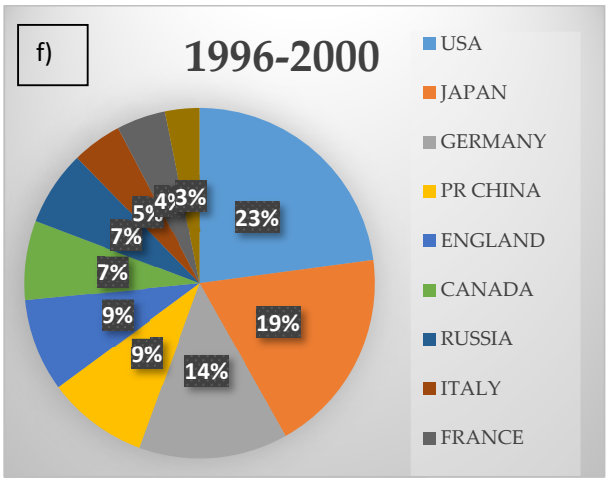
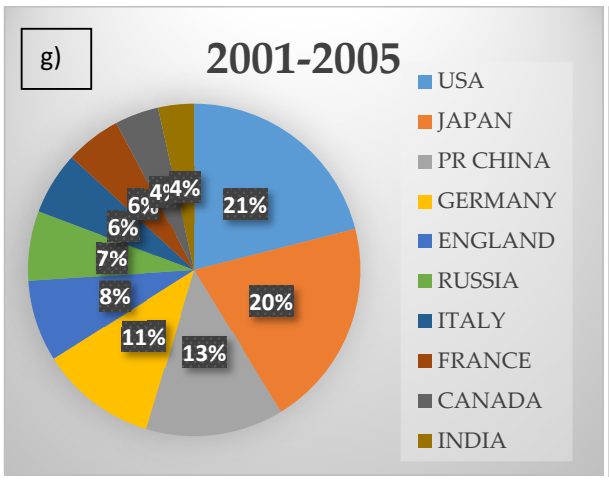
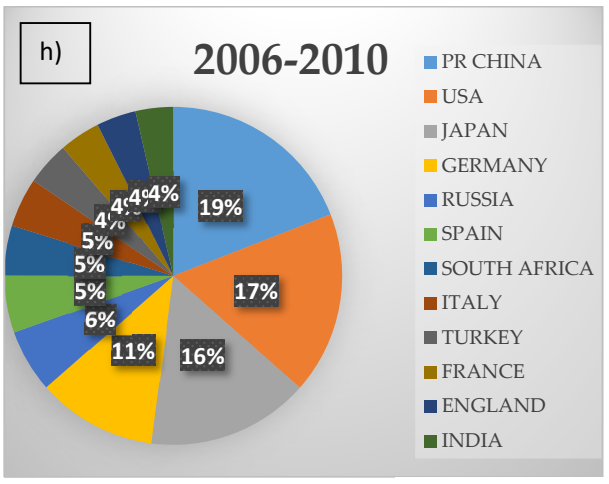
ENGLAND
JAPAN
ISRAEL
GERMANY
PR CHINA
USSR
ITALY
NORWAY
FRANCE


e)
1991-1995
29%
17%
12%
11%
10%
6%
5%
4%
3%
USA
JAPAN
ENGLAND
GERMANY
CANADA
FRANCE
ITALY
PR CHINA
NETHERLANDS
ISRAEL


f)
1996-2000
23%
19%
14%
9%
9%
7%
7%
5%
4%
3%
USA
JAPAN
GERMANY
PR CHINA
ENGLAND
CANADA
RUSSIA
ITALY
FRANCE


g)
2001-2005
21%
20%
13%
11%
8%
7%
6%
6%
4%
4%
USA
JAPAN
PR CHINA
GERMANY
ENGLAND
RUSSIA
ITALY
FRANCE
CANADA
INDIA


h)
2006-2010
19%
17%
16%
11%
6%
5%
5%
5%
4%
4%
4%
PR CHINA
USA
JAPAN
GERMANY
RUSSIA
SPAIN
SOUTH AFRICA
ITALY
TURKEY
FRANCE
ENGLAND
INDIA

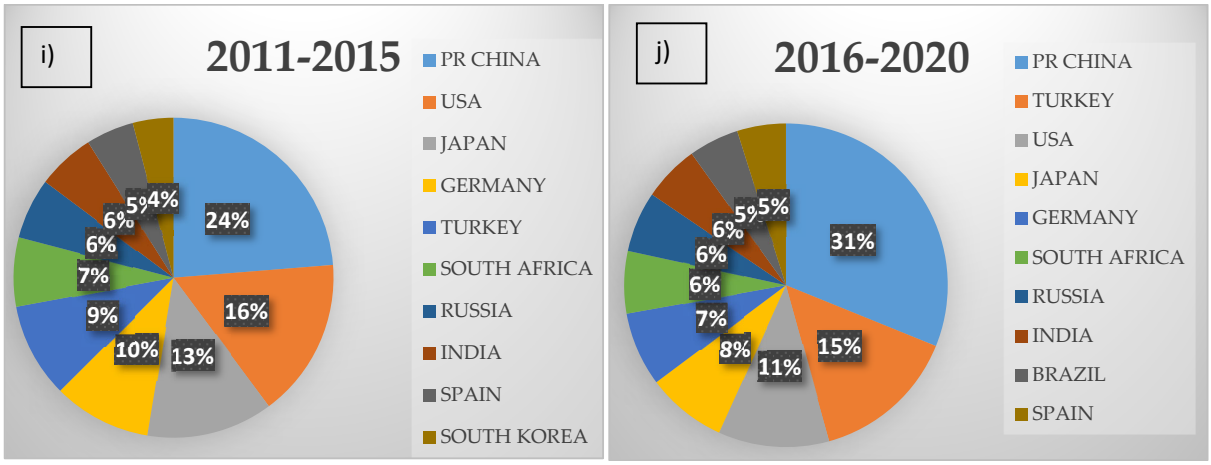


Figure S2. Country weight in publication of articles by 5-year span, from 1971 to 2020. Articles were found by using search string "phthalocyanin*" followed by refining with term "photo*". **a**) 1971-1975; **b**) 1976-1980; **c**) 1981-1985; **d**) 1986-1990; **e**) 1991-1995; **f**) 1996-2000; **g**) 2001-2005; **h**) 2006-2010; **i**) 2011-2015; **j**) 2016-2020.