ILLUMINA SUBMISSION FORM

Submission No. _____

DATE:_____

PLEASE ENSURE BOTH SIDES OF FORM ARE FILLED OUT ENTIRELY

Sample submitted by: _____

PI: _____

Telephone:_____

Email Address: _____
PI Email Address: _____
Signature: _____

UW Affiliation: ☐UWCCC ☐Waisman Ctr.
☐UW System ☐External

Institution/Company Name: _____

Bill To/Accounts Payable: _____
_____
_____

Account/P.O. No.: _____

Funding Source: ☐NIH ☐NSF ☐GLBRC
☐USDA ☐Other

UW Institution: ☐SMPH ☐CALS ☐L&S ☐SOP
☐COE ☐Other_____

_____

Library Preparation:

Name of Organism: _____

Input Nucleic Acid: ☐gDNA ☐cDNA ☐ChIP (shearing size_____)
☐total RNA ☐mRNA ☐ribo-Reduced RNA ☐smallRNA
☐Other (provide explanation of content)_____
☐Library prepared by lab (QC only) _____

Library Type: ☐gDNA no-PCR ☐gDNA low input ☐Nextera gDNA ☐ChIP ☐mate pair ☐exome ☐16s
☐Genotyping by Sequencing (GBS) ☐stranded mRNA ☐mRNA ☐smallRNA ☐amplicon
☐Other (discuss with facility before submitting) _____

Sample Buffer: _____

Indexing: ☐Yes ☐No
 # samples per lane: _____

Sample Information: Please fill out the following table with appropriate information. Attach a second sheet if necessary.

	Sample Name	Conc. (ng/μl)	A_{260}/A_{280}	Volume (μl)	Total (μg)	Index #
Sample 1						
Sample 2						
Sample 3						
Sample 4						
Sample 5						
Sample 6						
Sample 7						
Sample 8						

FOR OFFICE USE ONLY:
☐GS ☐Protocol ☐Run #_____ ☐Run Date _____/_____/_____ ☐Bill Date _____/_____/_____ ☐ASANA

Attach gel image here, or send via email to nextgen-seq@biotech.wisc.edu:

_____

Sequencing options:

☐HiSeq 2000   ☐HS2500 (Rapid Run)   ☐MiSeq
    ☐1x50   ☐1x50   ☐1x50
    ☐2x50   ☐2x50   ☐2x75
    ☐1x100   ☐1x100   ☐2x150
    ☐2x100   ☐2x100   ☐2x250
  ☐Full Flowcell   ☐1x150   ☐2x300
                              ☐2x150   ☐Nano
                         ☐Full Flowcell

I have read and understand the Illumina Sequencing Policy found on the UWBC website (please initial): _____